

$$\begin{aligned}
& ((Minor_{Marc} \rightarrow \neg Adult_{Marc}) \wedge \\
& (Adult_{Pipo} \rightarrow Person_{Pipo}) \wedge \\
& (Adult_{Marc} \rightarrow \neg Minor_{Marc}) \wedge \\
& (Minor_{Marc} \rightarrow Person_{Marc}) \wedge \\
& (Minor_{Pipo} \rightarrow Person_{Pipo}) \wedge \\
& (Minor_{Pipo} \rightarrow \neg Adult_{Pipo}) \wedge \\
& (Adult_{Marc} \rightarrow Person_{Marc}) \wedge \\
& (Adult_{Pipo} \rightarrow \neg Minor_{Pipo}) \wedge \\
& Adult_{Marc} \wedge \\
& Minor_{Pipo})
\end{aligned}$$