

$$\begin{aligned}
& \{t/\exists r \in \textit{Reparacion} \wedge \exists p \in \textit{Reparacion} \wedge \\
& (r[\textit{nom} - \textit{taller}] \neq p[\textit{nom} - \textit{taller}] \vee r[\textit{dir}] \neq p[\textit{dir}]) \vee \\
& \wedge \exists m \in \textit{Mecanico} \wedge r[\textit{carro}] = p[\textit{carro}] \wedge m[\textit{ci}] = r[\textit{ci} - \textit{mec}] \\
& \wedge t[\textit{nom}] = m[\textit{nom}] \wedge t[\textit{carro}] = r[\textit{carro}] \\
& \wedge t[\textit{nom} - \textit{taller}] = r[\textit{nom} - \textit{taller}] \wedge t[\textit{fecha}] = r[\textit{fecha}]\}
\end{aligned}$$