Let the state variables be \( x \), \( y \), and \( z \). Rewrite \( \text{frame } x \cdot \top \) without using \( \text{frame} \). Say in words what the final value of \( x \) is.

\[
\text{frame } x \cdot \top = y' = y \land z' = z
\]

The final value of \( x \) is an arbitrary (or unknown) value of its type.