$$
\begin{array}{l}
\forall\ \mathit{frame}^{\mathsf{Keep}} \in \texttt{getAllFrames}\,(\texttt{fnDB}) \ \bullet \\
\quad \forall\ \mathit{fe}^{\mathsf{Keep}} \in \texttt{getFEs}\,(\texttt{fnDB}, \mathit{frame}) \ \bullet \\
\quad\quad \forall\ \mathit{fe}_{def}^{\mathsf{Keep}} \in \left[\texttt{getFEXMLDef}\,(\texttt{fnDB}, \mathit{fe})\right] \ \bullet \\
\quad\quad\quad \forall\ \mathit{targets}_{ref}^{\mathsf{Keep}} \in \begin{array}{l} \texttt{refTargets}\,(\mathit{fe}_{def}) \cup \\ \texttt{concatMap} \begin{pmatrix} \texttt{refTargets}, \\ \texttt{examples}\,(\mathit{fe}_{def}) \end{pmatrix} \end{array} \ \bullet \\
\quad\quad\quad\quad \forall\ \mathit{target}_{ref}^{\mathsf{Keep}} \in \texttt{wordsS}\,(\mathit{targets}_{ref}) \ \bullet \\
\quad\quad\quad\quad\quad \exists\ \mathit{frame}_{target}^{\mathsf{Add}} \in \texttt{getWordFrames} \begin{pmatrix} \texttt{fnDB}, \\ \mathit{target}_{ref} \end{pmatrix} \ \bullet \\
\quad\quad\quad\quad\quad \mathit{frame} = \mathit{frame}_{target} \\
\quad\quad\quad\quad\quad \left\{ \left\{ \texttt{F} :\ \mathit{frame}_{target} \rightsquigarrow \mathit{frame}\ 3 \right\} \right\}
\end{array}
$$