$$\begin{bmatrix} verb \\ \text{PAST} \quad \top \\ \text{PASTP} \; \boxed{2} \\ \text{PASSP} \; \boxed{2} \end{bmatrix} \Big/ \left\{ \left\langle \begin{bmatrix} \text{PAST} \; \boxed{1} \\ \text{PASTP} \; \boxed{1} \end{bmatrix}, verb \right\rangle, \left\langle \begin{bmatrix} \text{PAST} \; \boxed{1} \\ \text{PASTP} \; \boxed{1} \end{bmatrix}, verb \right\rangle \right\}$$

$$\begin{bmatrix} regverb \\ \text{PAST} \; \top \end{bmatrix} \Big/ \left\{ \left\langle \begin{bmatrix} \text{PAST} \; +ed \end{bmatrix}, regverb \right\rangle \right\}$$

$$\begin{bmatrix} pst\text{-}tverb \\ \text{PAST} \; \top \end{bmatrix} \Big/ \left\{ \left\langle \begin{bmatrix} \text{PAST} \; +t \end{bmatrix}, pst\text{-}t\text{-}verb \right\rangle \right\}$$