```
\begin{bmatrix} verb \\ PAST & \top \\ PASTP & \boxed{2} \\ PASSP & \boxed{2} \end{bmatrix} / \left\{ \left\langle \begin{bmatrix} PAST & \boxed{1} \\ PASTP & \boxed{1} \end{bmatrix}, verb \right\rangle, \left\langle \begin{bmatrix} PAST & \boxed{1} \\ PASTP & \boxed{1} \end{bmatrix}, verb \right\rangle \right\}
                       \begin{bmatrix} regverb \\ PAST \top \end{bmatrix} / \{ \langle [PAST + ed], regverb \rangle \}
                    \begin{bmatrix} pst-tverb \\ PAST \top \end{bmatrix} / \{ \langle [PAST +t], pst-t-verb \rangle \}
```