

5	$\begin{matrix} X_{21} & P_{X_{11}} & T_{11} & \Gamma_{X_{21}} & X_{21} & \cdot & \text{勿} & \text{一} & \text{又} & T_{11} \\ \text{戸} & (& & & & & & &) & \circ \end{matrix}$
6	$\begin{matrix} X_{21} & P_{X_{11}} & \Gamma_{X_{21}} & \cdot & \text{勿} & \text{又} & \text{一} & \text{又} & \text{戸} \\ (& & & & & & & &) & \circ \end{matrix}$
7	$\begin{matrix} X_{21} & P_{X_{11}} & T_{11} & \Gamma_{X_{21}} & \cdot & \text{勿} & \text{又} & \text{一} & \text{又} & \text{戸} \\ (& & & & & & & &) & \circ \end{matrix}$
8	$\begin{matrix} X_{21} & P_{X_{11}} & T_{11} & \Gamma_{X_{21}} & \cdot & \text{勿} & \text{又} & \text{一} & \text{又} & \text{戸} \\ \Gamma_{X_{21}} & \text{戸} & & & & & & & & \circ \end{matrix}$
9	$\begin{matrix} \Gamma_{X_{21}} & \text{又} & P_{X_{11}} & \text{戸} & \text{一} & \text{又} & X_{21} & \Gamma_{X_{21}} \\ T_{11} & \text{又} & & & & & & & & \circ \end{matrix}$

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