Hence, $\mathcal{T} = \{(X_3, 2)\}$, which induces a constant label 2 on all \mathcal{X} . X_2' $N(X_2',\mathcal{X}') = \{X_1',\mathcal{X}'\}$ $N(X_3', \mathcal{X}') = \{X_2'\}$ X_1' X_3'