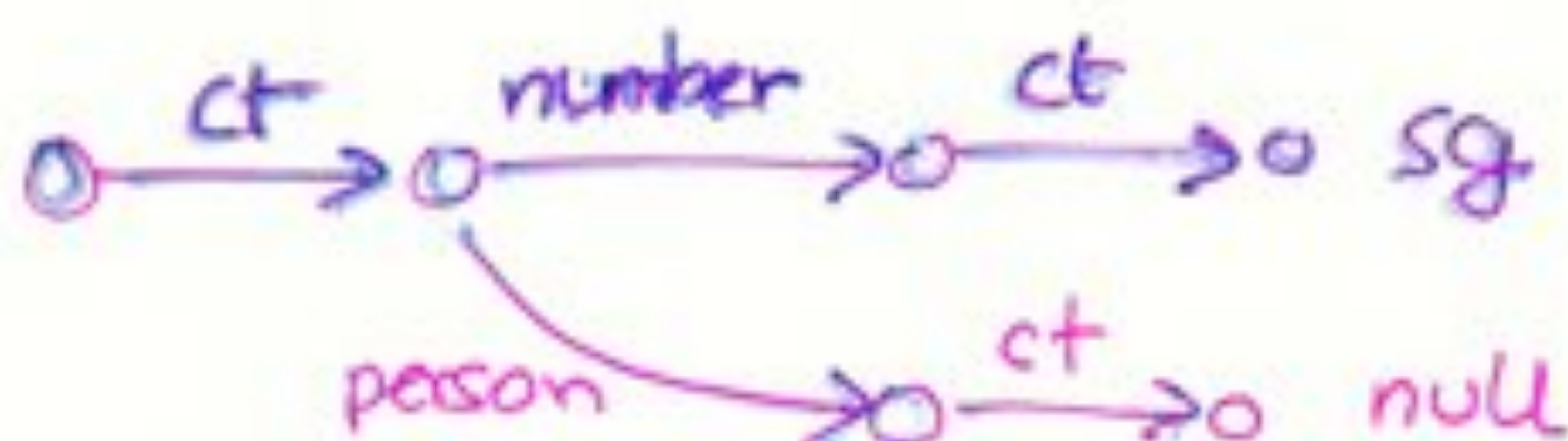
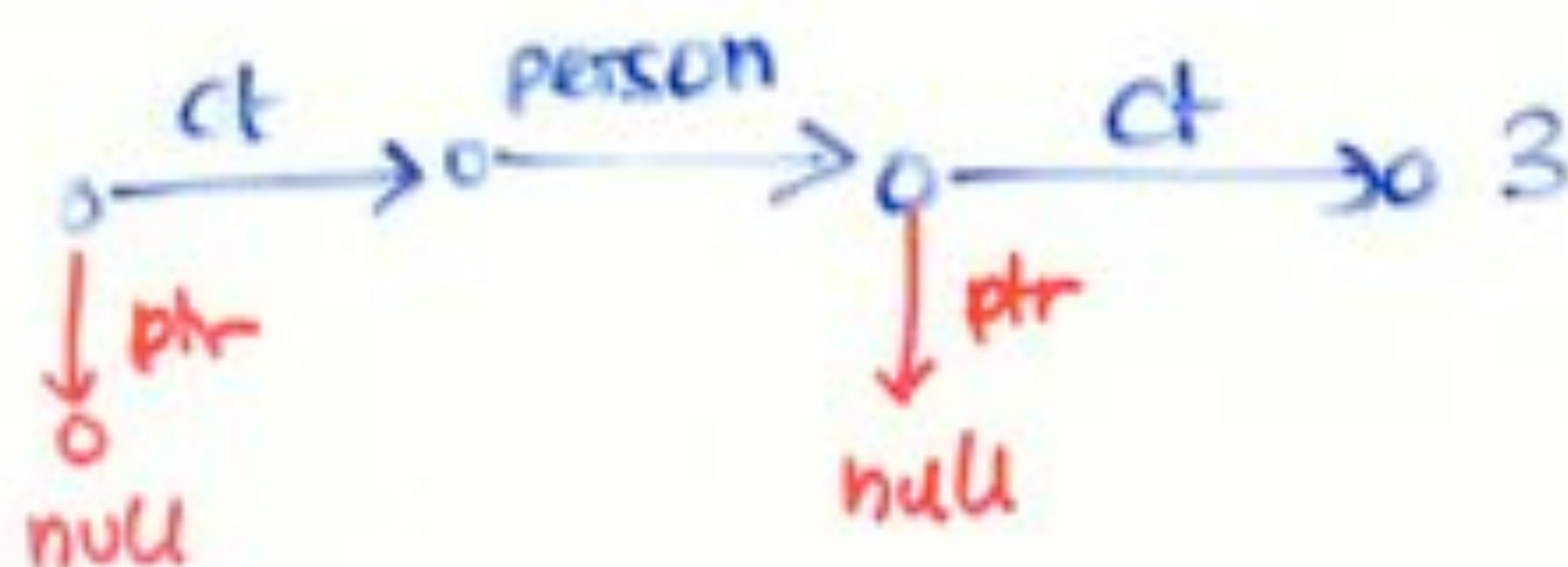
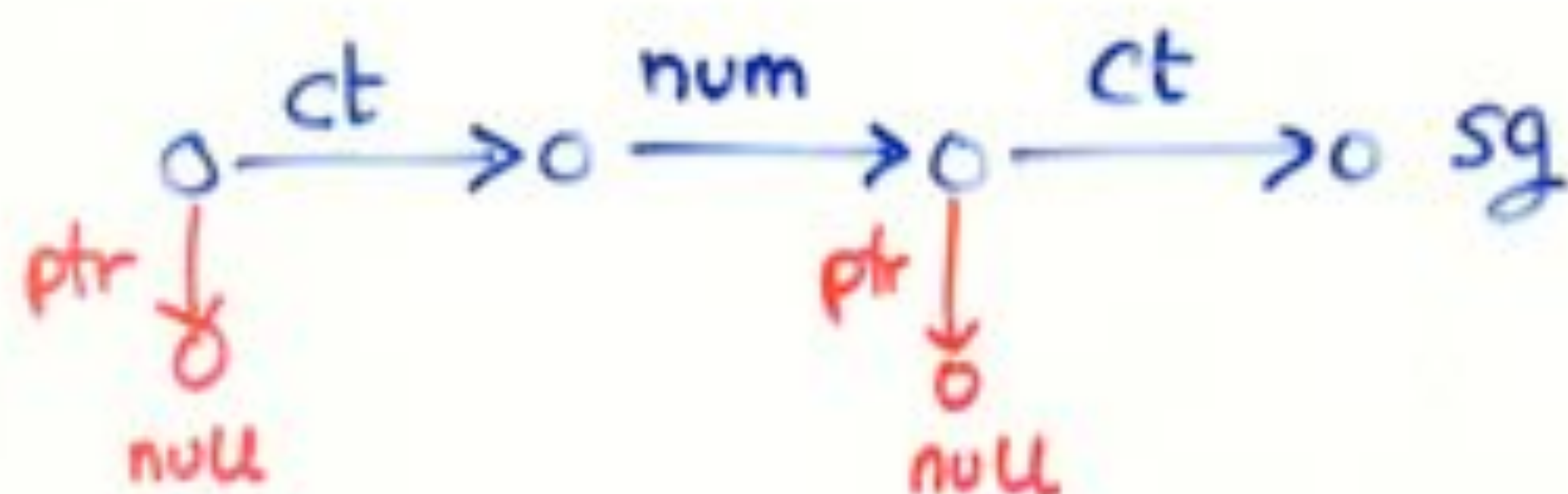


$[ \text{num} : \text{sg} ] \sqcup [ \text{person} : 3 ]$

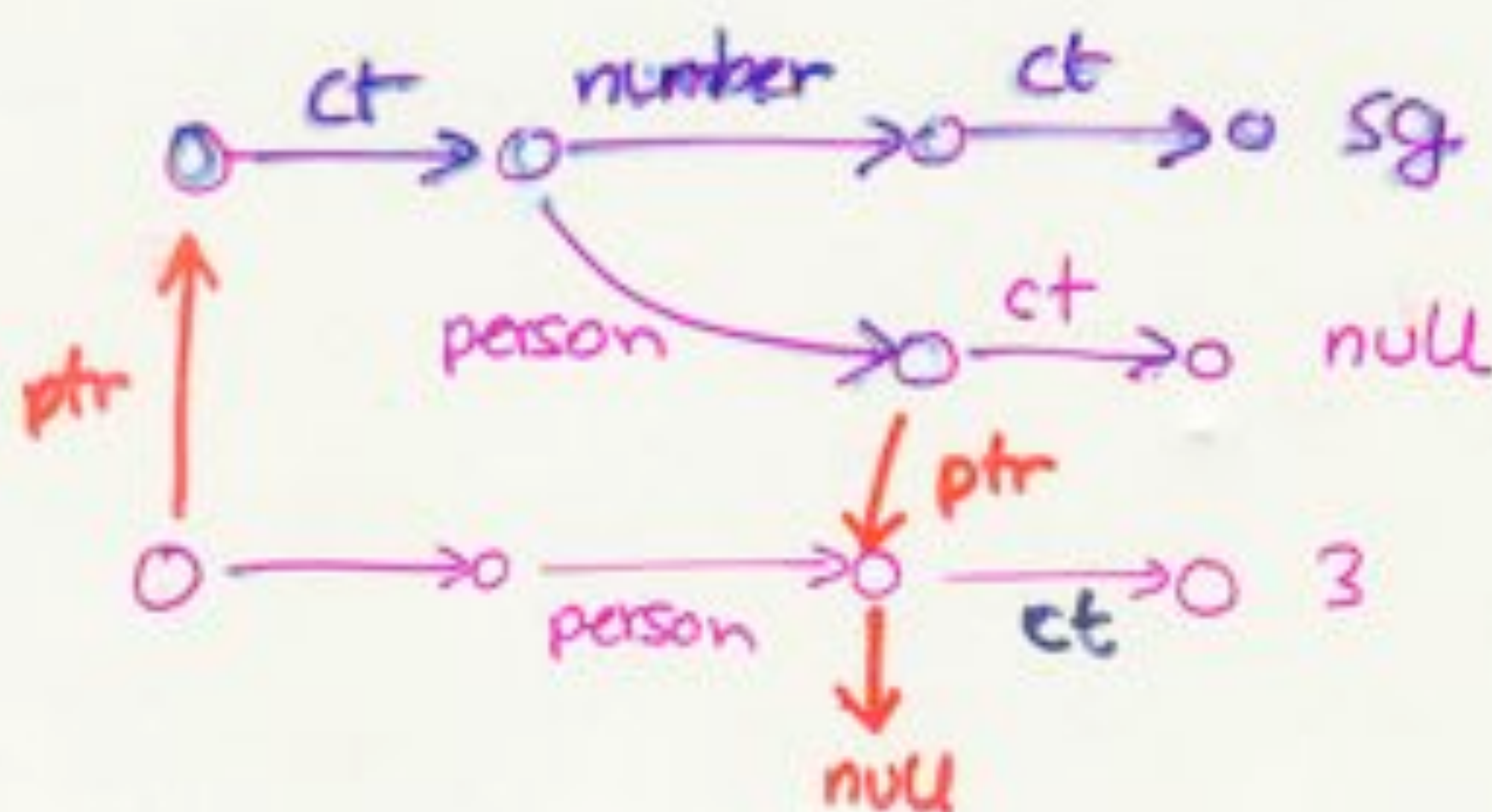
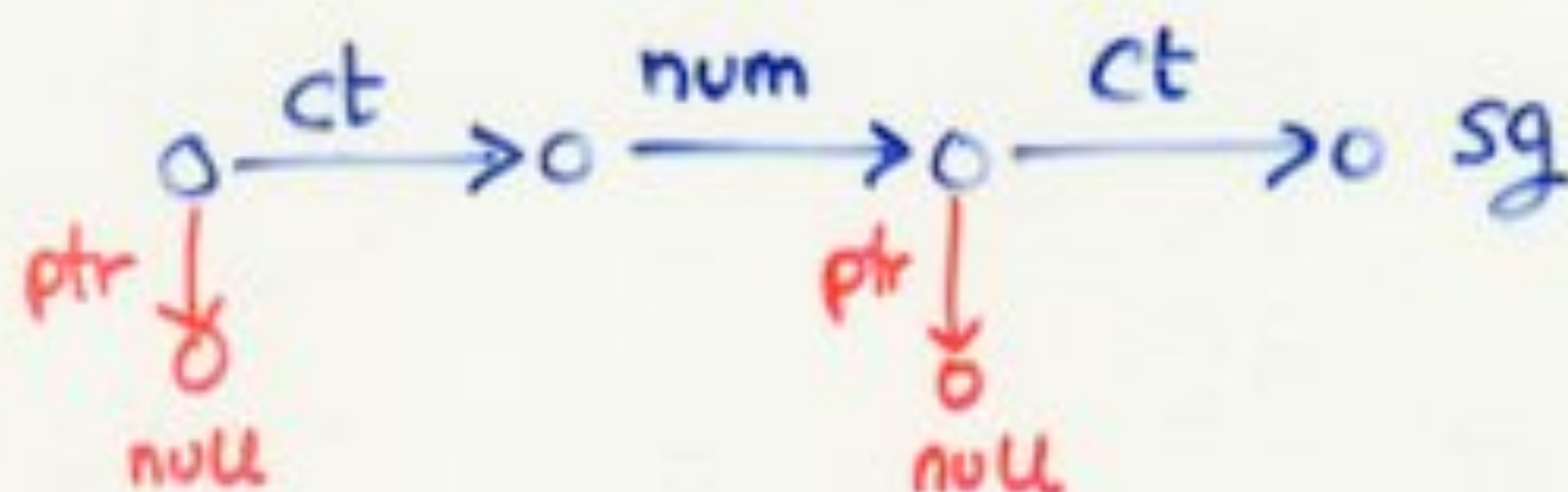
$= [ \begin{array}{l} \text{num} : \text{sg} \\ \text{person} : 3 \end{array} ]$





$$[ \text{num} : \text{sg} ] \sqcup [ \text{person} : 3 ]$$

$$= [ \begin{array}{l} \text{num} : \text{sg} \\ \text{person} : 3 \end{array} ]$$





$\left[ \begin{array}{l} \text{agr} : \boxed{1} \text{ [ num : sg ]} \\ \text{subj} : \text{ [ agr : } \boxed{1} \text{ ]} \end{array} \right] \sqsubset$

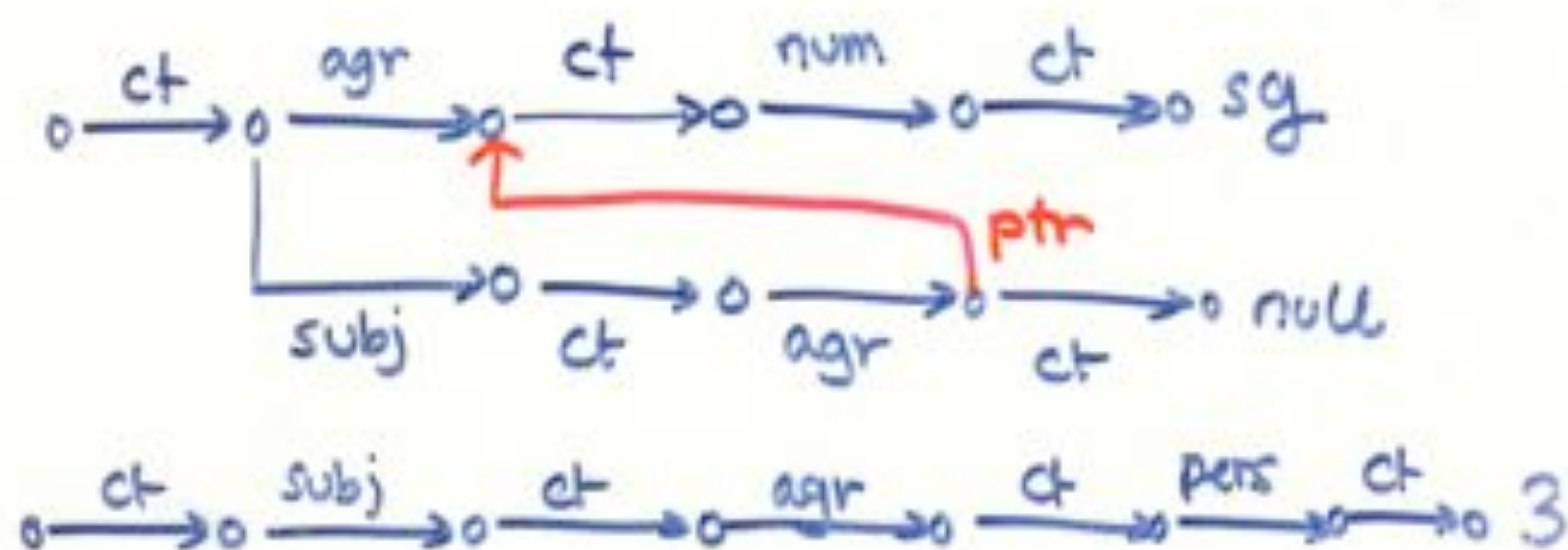
$\left[ \text{subj} : \left[ \text{agr} : \left[ \text{person} : 3 \right] \right] \right]$

$$\left[ \begin{array}{l} \text{agr} : \boxed{1} \text{ [ num : sg ]} \\ \text{subj} : \text{ [ agr : } \boxed{1} \text{ ]} \end{array} \right] \sqcup$$

$$\left[ \text{subj} : \text{ [ agr : [ person : 3 ] ]} \right]$$

$$= \left[ \begin{array}{l} \text{agr} : \boxed{1} \text{ [ num : sg ]} \\ \text{person : 3 } \\ \text{subj} : \text{ [ agr : } \boxed{1} \text{ ]} \end{array} \right]$$





subj == subj

$\therefore [agr : \boxed{1}] \sqsubset [agr : [person : 3]]$



