```
PHON 〈 Paul seems happy 〉 SUBJ 〈 〉 COMPS 〈 〉
\begin{bmatrix} \mathsf{PHON} & \langle \mathit{Paul} \rangle \\ \mathsf{SYNSEM} & \boxed{1} \end{bmatrix} \qquad \begin{bmatrix} \mathsf{PHON} & \langle \mathit{seems happy} \rangle \\ \mathsf{SUBJ} & \langle \boxed{1} \rangle \end{bmatrix}
                                      \begin{bmatrix} \text{PHON} & \langle \text{ seems } \rangle \\ \text{SUBJ} & \left( \boxed{1} \right) \\ \text{COMPS} & \left( \boxed{2} \left[ \text{SUBJ} & \left( \boxed{1} \right) \right] \right) \end{bmatrix}
                                                                                                                                                            PHON \langle happy \rangle
SYNSEM 2
```