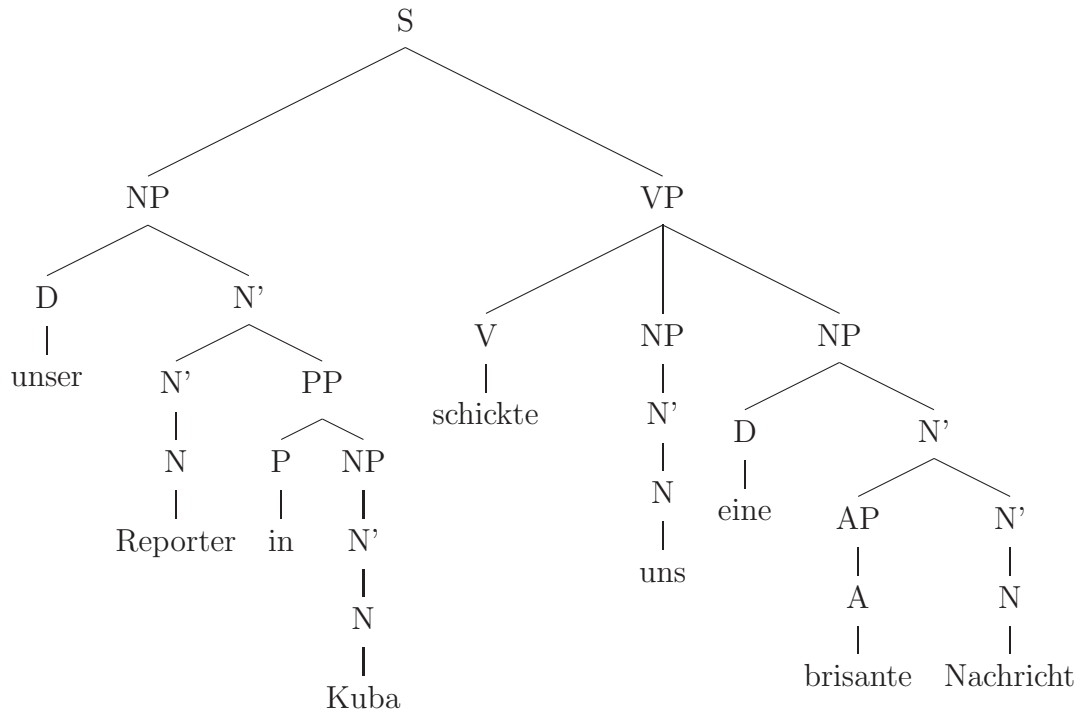
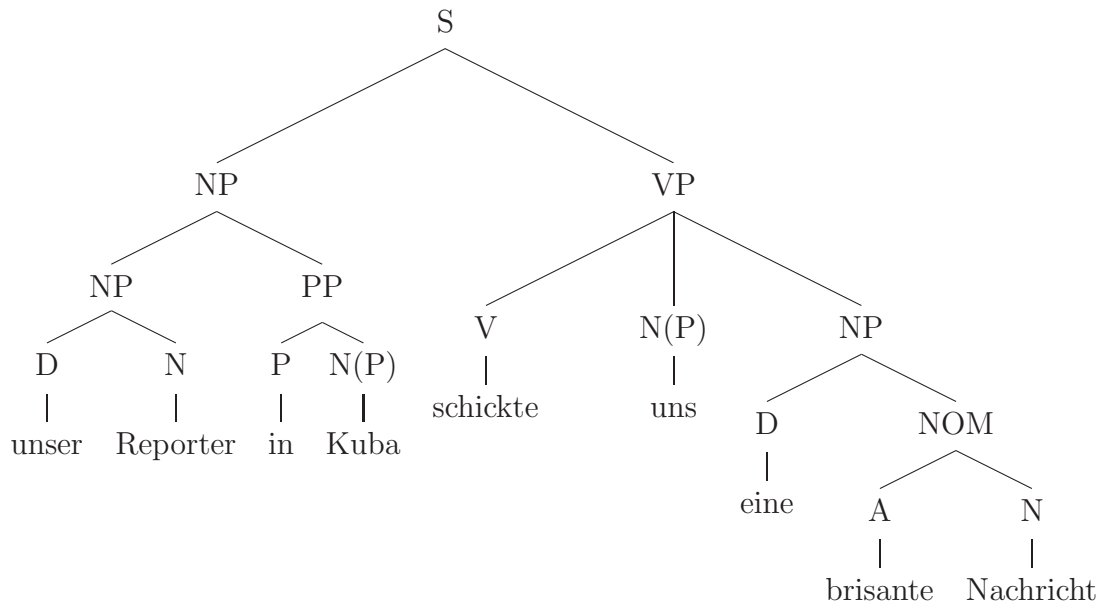


A) Lösung (orientiert an der klassischen X-Bar-Theorie):



Lösung (grob nach Sag, Wasow und Bender 2003):



J) Lösung:

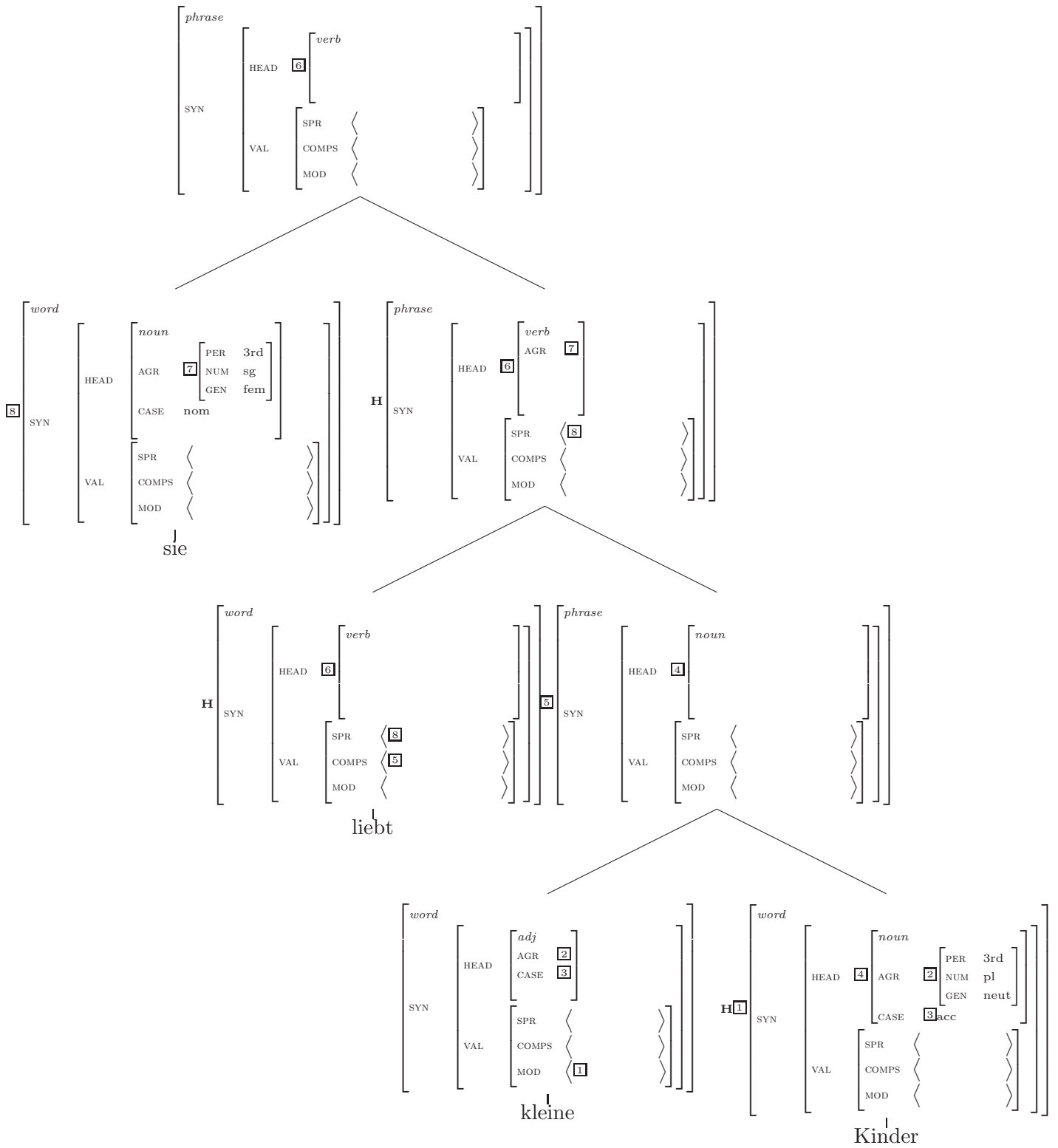
Satz (5):

$$\left[\text{ARG-ST} \left\langle \begin{array}{l} \text{INDEX } j \\ \text{MODE } \textit{ref} \\ \text{HEAD} \left[\begin{array}{l} \textit{noun} \\ \text{AGR} \left[\begin{array}{l} \text{PER } 3\text{rd} \\ \text{NUM } \textit{sg} \end{array} \right] \end{array} \right] \end{array} \right\rangle, \left[\begin{array}{l} \text{INDEX } i \\ \text{MODE } \textit{ana} \\ \text{HEAD} \left[\begin{array}{l} \textit{noun} \\ \text{AGR} \left[\begin{array}{l} \text{PER } 3\text{rd} \\ \text{NUM } \textit{pl} \end{array} \right] \end{array} \right] \end{array} \right] \right\rangle \right]$$

Satz (6):

$$\left[\text{ARG-ST} \left\langle \begin{array}{l} \text{INDEX } k \\ \text{MODE } \textit{ref} \\ \text{HEAD} \left[\begin{array}{l} \textit{noun} \\ \text{AGR} \left[\begin{array}{l} \text{PER } 1\text{st} \\ \text{NUM } \textit{pl} \end{array} \right] \end{array} \right] \end{array} \right\rangle, \left[\begin{array}{l} \text{INDEX } k \\ \text{MODE } \textit{ana} \\ \text{HEAD } \textit{prep} \\ \text{COMPS} \left\langle \begin{array}{l} \text{HEAD } \textit{noun} \\ \text{INDEX } k \\ \text{MODE } \textit{ana} \\ \text{AGR} \left[\begin{array}{l} \text{PER } 1\text{st} \\ \text{NUM } \textit{pl} \end{array} \right] \end{array} \right\rangle \end{array} \right] \right\rangle \right]$$

K) Lösung:



L) Lösung:

