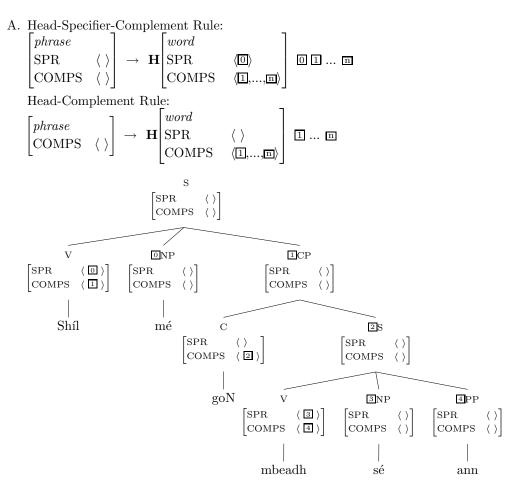
## Chapter 14, Problem 4: Irish Complementizers



In drawing this tree, we assume that Irish ann is an intransitive preposition like English there.

B. 
$$\left\langle \operatorname{goN} \right\rangle, \left[ \begin{array}{c} \operatorname{comp-lxm} \\ \operatorname{SEM} & \left[ \operatorname{MODE \ prop} \right] \\ \operatorname{ARG-ST} & \left\langle \left[ \begin{array}{c} \operatorname{FORM} \quad \operatorname{fin} \\ \operatorname{GAP} & \left\langle \, \right\rangle \right] \right\rangle \right] \\ \\ \left\langle \operatorname{aL} \right\rangle, \left[ \begin{array}{c} \operatorname{comp-lxm} \\ \operatorname{SEM} & \left[ \operatorname{MODE \ prop} \right] \\ \operatorname{ARG-ST} & \left\langle \left[ \begin{array}{c} \operatorname{FORM} \quad \operatorname{fin} \\ \operatorname{GAP} \left\langle \, \operatorname{X} \, \right\rangle \end{array} \right] \right\rangle \right] \\ \end{array} \right\rangle$$

C. In (i) and (ii), there is no gap, so the complementizer is goN, which introduces finite clauses with no gap in them. (iii)—(vi) all contain relative clauses, which have gaps in them. In particular, the relative clauses are of the category  $CP[GAP \langle NP \rangle]$ ; this CP is adjacent to an NP that serves as the filler. In (ii) and (iv), the gap is in the most deeply embedded CP, and the filler is at the top level, so all intervening CPs contain a gap and hence must be headed by aL. In (v) and (vi), the gap is the subject

