## Chapter 15, Problem 3: AAVE Invariant Be

- A. Our theory provides no way to represent the special meaning of invariant be except by giving it a separate lexical entry, with its own semantics.
- B. Since stand-alone sentences in AAVE are finite on our analysis, they will have a finite verb, except for imperatives. Examples like *Pat be sleeping* are clearly not imperatives. Thus, invariant *be* seems to be finite.
- C. Examples (ii)–(v) show that none of the NICE lexical rules apply to invariant be. Since the ADV<sub>pol</sub>-Addition, Inversion, and Contraction rules apply to finite auxiliaries, and since we concluded in part B that invariant be is finite, it must be [AUX –]. This conclusion is supported by (v). The Ellipsis LR applies to (both finite and non-finite) [AUX +] elements. The unacceptability of (v) indicates that invariant be is not [AUX +].