Midterm, Q3

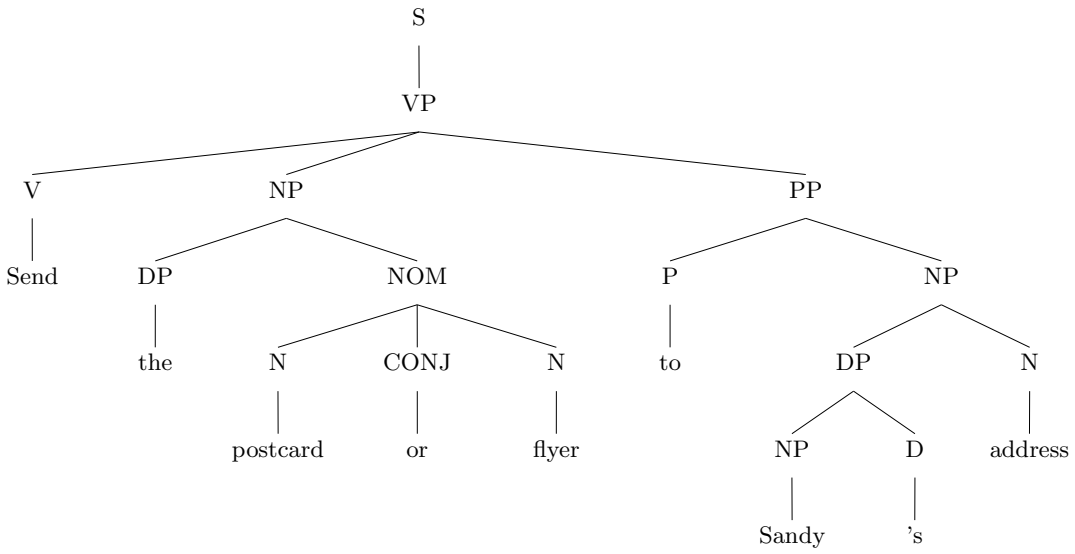
Part 1

Send	ptv-lxm
the	det-lxm
postcard	cntn-lxm
or	conj-lxm
flyer	cntn-lxm
to	argmkp-lxm
Sandy	pn-lxm
's	det-lxm
address	cntn-lxm

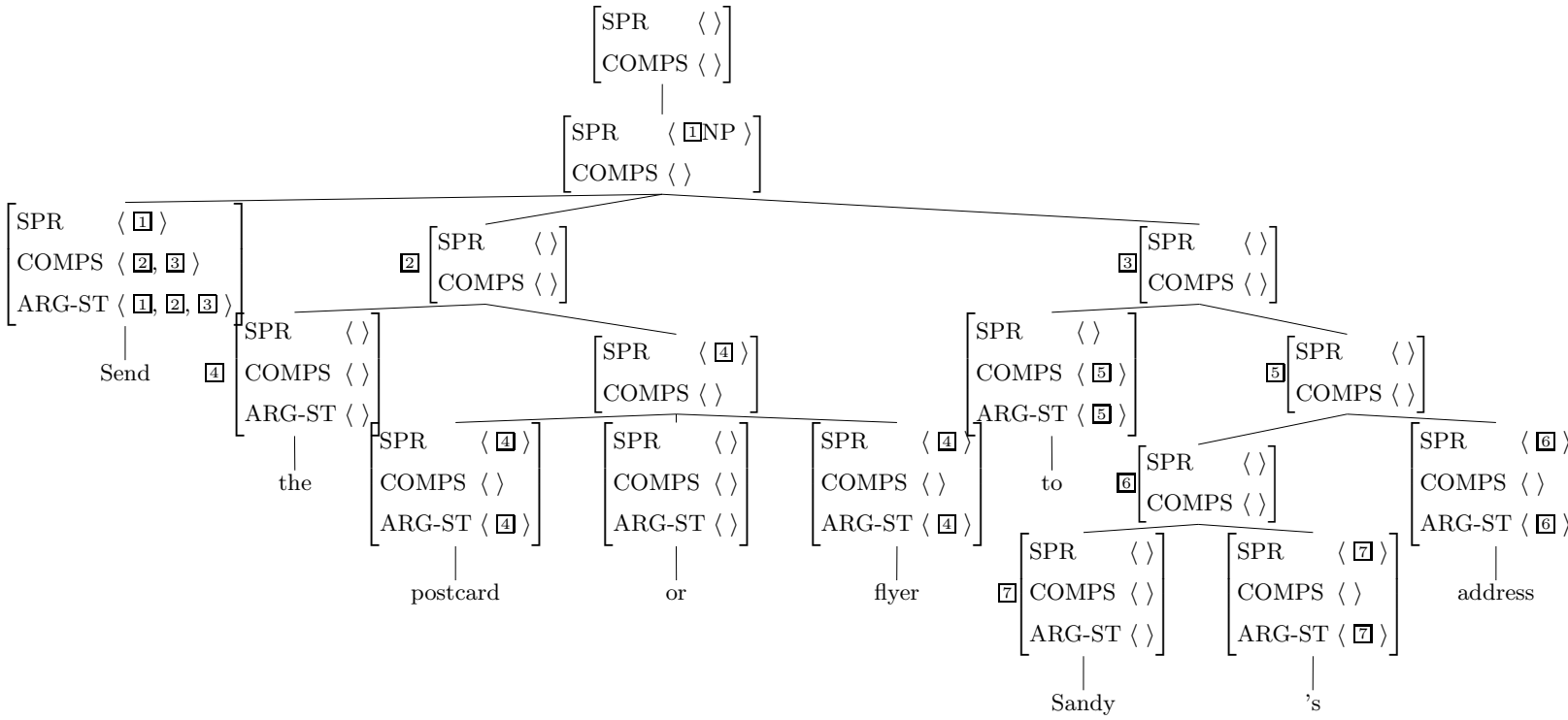
Part 2

Send	Base Form LR
the	Constant Lexeme LR
postcard	Singular Noun LR
or	Constant Lexeme LR
flyer	Singular Noun LR
to	Constant Lexeme LR
Sandy	Constant Lexeme LR
's	Constant Lexeme LR
address	Singular Noun LR

Part 3



Part 4



Part 5

1. The lexical entry for *send* identifies the DESTINATION role of the **send** predication on its RESTR list with the INDEX value of the third element (PP) on its ARG-ST list.

2. The Argument Realization Principle (together with the SHAC) identifies the third element of the ARG-ST list of *send* with the second element of its COMPS list.

3. The Head Complement Rule identifies the second element of the COMPS list with the final daughter of the VP constituent (3).

4. The Semantic Inheritance Principle identifies the INDEX of the PP (3) with the INDEX of its head daughter *to*.

5. The lexical entry for *to* identifies its INDEX with the INDEX of its sole argument.

6. The Argument Realization Principle identifies the sole element of the ARG-ST list of *to* with the sole element of its COMPS list.

7. The Head Complement Rule identifies the sole element of the COMPS list of *to* with the NP *Sandy's address* (5).

8. The Semantic Inheritance Principle identifies the INDEX of the NP *Sandy's address* with the INDEX of its head daughter, the N *address*.

9. The lexical entry for *address* identifies the INST value of the **friend** predication on its RESTR list with its INDEX value.

Part 6

The PER value is 2nd. This information is constrained by the Imperative Rule, the Valence Principle, and the SHAC.