Due at the beginning of class on Monday, Mar. 4.

Data (sorry—data not on web version) are from Kenstowicz (1994).

Directions: Develop an analysis for the data given. Provide full derivations for the words marked with arrows. (max. 2 pages, not including the derivations)

Suggestions and extra information
- I recommend that you figure things out by going through steps 1-4, though your write-up may end up presenting things in a different order.
- Remember that the masculine is a surface form, not necessarily identical to the underlying form!
- Kenstowicz uses some non-IPA symbols: š = š, č = tʃ.
- An acute accent (´) over a vowel means that it is stressed. Words whose stress isn’t marked have exceptional stress; you don’t have to account for where their stress falls (indeed, you can’t, since it’s not marked).
- Assume a rule $V \rightarrow [\text{stressed}] / \_C_0 \#$ (remember, $C_0$ means “zero or more Cs”)

1. Determine the suffixes, if any, for masculine, feminine, neuter, and plural:

2. Account for the data below; how is your new rule ordered with respect to the stress rule?

3. Account for the data below; how is your new rule ordered with respect to the ones you’ve got so far?

4. What more do the data below tell you about the order of your rules? They may also force you to amend at least one of your rules.