

Hall
Ling 503
Spring 2006

Homework 8: Feature Theory

Do problems #1, 3, 4, 5, & 6 on p. 167 (Chapter 6). These are simple problems on feature theory, rather than data analysis questions, so you don't have to write up your homework according to the usual guidelines this week!

Also, answer the following thought question:

In chapter 6, the segments [c] and [k^y] are discussed. Under the theory of features given here, these two segments have exactly the same features. What sorts of evidence would you want to find to indicate that they actually should have different feature specifications?