December 2nd, 2024

LIN 103A - Lawyer

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Data Set II - Advice:

<u>Advice:</u> Similar to the current worksheet, the second data set on the actual exam will feature two different alternations: neutralization and vowel harmony.

I highly suggest reviewing the following lecture slides:

- 1. Week 6 Modules, Lec10-Neutralization.pdf
- 2. Week 5 Modules, Lec9-Alternations.pdf, Slide 27

Data Set II - Questions:

- 1. Describe the alternation in Rows 2, 5, 7, 10, 11, and 13 in plain speaking (i.e., without a formal rule).
- 2. Write a formal rule to describe the alternation in Rows 2, 5, 7, 10, 11, and 13.
- 3. What is the underlying form of "lawn green" (Row 1)? Why did you choose this form?
- 4. What is the underlying form of "lime green" (Row 2)? Why did you choose this form?
- 5. Describe how you know whether a color term will take the [u-] prefix or the [a-] prefix in plain speaking (i.e., without a formal rule).
- 6. The underlying form of the masculine prefix must be either [u-] or [a-]. Which would you pick for the underlying form and why?

Data Set II:
* Note that this is a made-up language! *

| | Feminine | Masculine | Gloss |
|----|----------|-----------|-----------------------|
| 1 | mæla | amæla | 'lawn green' |
| 2 | natæ | atatæ | 'lime green' |
| 3 | plænæ | aplænæ | 'light sea green' |
| 4 | kta | akta | 'sea green' |
| 5 | næ | aræ | 'pale green' |
| 6 | nkaa | ankaa | 'spring green' |
| 7 | npæla | alpæla | 'yellow green' |
| 8 | nyga | unyga | 'light green' |
| 9 | ŋit | uŋit | 'forest green' |
| 10 | npato | uspato | 'dark sea green' |
| 11 | nægne | utægne | 'dark green' |
| 12 | kuljæ | ukuljæ | 'dark olive green' |
| 13 | nørø | urørø | 'medium spring green' |
| 14 | mklie | umklie | 'medium sea green' |