

- **Midterm info and review**

Background:

- *Midterm info & review guide*

0. Announcements

- **Midterm exam** on Th Oct 12
 - See [info & review guide](#) for details
 - Notes page / phonetics chart allowed
 - Grad students will have an optional alternative
 - Advanced undergrads who would like to try this option: please consult with me
 - If you're taking the alternative exam, no need to come to the classroom on Th

0. Today's plan

- HW #3 discussion: Morphological analysis and morpheme classification
- Phonological rules
 - Allophones of /N/
- Other topics from Padlet or in class

1. Morphological analysis

- HW #3, Q1: How can we analyze this set of related words morphologically?
 - Principles to keep in mind:
 - systematic sound/meaning correspondence
 - relating these data to patterns we have already analyzed

1. Morphological analysis

- HW #3, Q2:
 - How can we identify a verb's **root**?
 - What are some criteria for this decision?
 - Why is this hard for some of these cases?
 - How can we **distinguish** consonant verbs and vowel verbs based on their forms?
 - Which forms of these verbs are **irregular**?
 - How do we think about what a *regular* form is expected to look like?

2. Phonological rules

- Allophones of /N/
 - What are the patterns in the data?
 - How can we analyze this?
- Some interesting advanced questions:
 - Does our set of phonetic properties allow us to express the phonological rule(s) simply?
 - Advanced question: What happens with /N/ before /z/?

2. Phonological rules

- *[not on exam]*

What is the evidence for /Cja Cjɯ Cjo/?

- Handout (on Canvas) -

[A more advanced analysis: Alveolar obstruents](#)

3. Other review topics

- By request