

Topic: Nondeterministic evaluator

Lectures: Wednesday 8/12, Thursday 8/13

Reading: Abelson & Sussman, Section 4.3

A version of the nondeterministic evaluator is online in `~cs61a/lib/ambeval.scm`

Homework due 10 AM Monday, 8/12:

Abelson & Sussman, exercises 4.36, 4.42, 4.45, 4.47, 4.48, 4.49, 4.50, 4.52

Extra for experts:

Fix the `handle-infix` procedure from project 4 to handle infix precedence for arithmetic operators properly. That is, multiplications and divisions should be done before additions and subtractions. Comparison operators like `=` come last of all.

Unix feature of the assignment: `bash`, `zsh`

Emacs feature of the assignment: `C-x C-o`, `M-\` (delete blank space)