CS 357 - Lab 002

Session 2 Let & Homework 2

Kage Weiss

CS 357 - Lab 002

TA: Kage Weiss

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Website: http://cs.unm.edu/~kageweiss/TA/cs357.html -- SLIDES POSTED

- Sign in by quiz today: see last slide for code
- Today we are working on Homework 2, if you have any questions, please let me know!
- Please read the CODING STANDARDS and use the provided .scm as a base

How I grade your code

If you use the provided file, we all get grades done quicker.

Late penalty is 10%/24hrs late.

- Assuming you defined the required functions correctly, all I get is a #t to show you passed.
 - If not, I print the tests that failed and take a closer look
- If everything is good, I'll glance over your code for coding standards, assignment-specific code patterns, notable workarounds, etc.
 - Anything important enough to note and I'll write a grade comment

let, let*, letrec

let

- Allows for scoped definitions
- Does not allow for individual definitions to reference each other
- Does not allow for individual definitions to reference themselves

let, let*, letrec

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Go forth, write your software.

Remember, these slides are available:

cs.unm.edu/~kageweiss/TA/cs357.html