

Assignment 7 — Interpretation — assigned Monday 4 November — due Monday 18 November

This assignment is worth 100 points.

6.1 Environment-based interpreter for the core lambda language

Complete the environment-based interpreter for the core lambda language as discussed in class.

How to turn in

Turn in your code by running `~darko/handin your-file` on a regular UNM CS machine or on *delta*.

You should use whatever filename is appropriate in place of `your-file`. You can put multiple files on the command line, or even directories. Directories will have their entire contents handed in, so please be sure to clean out any cruft.

Remember to submit extensive tests of your programs!

Homework must be accompanied by the following statement: “*I pledge my honor that in the preparation of this assignment I have complied with the University of New Mexico Board of Regents’ Policy Manual, including Section 4.8, Academic Dishonesty.*” The manual is available at <http://www.unm.edu/~brpm/index.html>.