CS61A	Kurt Meinz
Structure and Interpretation of Computer Programs	Summer 2002

Programming Project 2: Painter Language

This project is due Monday 7/22 at 3:00am and must be done in a partnership of exactly two. Please check the course website for updates and errata.

This project consists of all the exercises in Abelson & Sussman, Section 2.2.4 (exercises 2.44-2.52) You can't actually draw anything until you finish the project! To begin, copy the file \sim cs61a/lib/picture.scm to your directory. To draw pictures, once you have completed the exercises:

- > (cs)
- > (ht)
- > (===your-painter=== full-frame)
 For example:
- > (wave full-frame)
- > ((square-limit wave 3) full-frame)

Submission Instructions: In a directory named 'proj2', create files called 'picture.scm' (which should contain your code) and 'testing.txt' (which should include an explanation of your testing and your transcripts – please surround your transcripts with real English words so that the readers can figure out what you are trying to do). Type 'submit proj2' at the shell prompt. Also, please submit paper copies of both these files to the homework box.