Assignment 5

1. Examine the "perfect" JPEG Encoder source code

   - `/home/doemer/EECS222C_F08/jpegencoder.sc`

2. Examine the "perfect" JPEG Encoder model in SCE

   - Setup
     - Same as before (use SCE version 20080601)
   - Browse the structural hierachy
   - View the hierarchy chart
   - Validate the model (compile and simulate)
   - Profile, analyze, estimate the model
     - For a single ARM_7TDMI CPU
     - For complexity of "Computation"

- Deliverables
  - Bar graph of Computation Profile
    - `"ARM7TDMI.ps"`

- Due
  - by Friday, Nov 7, 2008, at noon
  - by email to `doemer@uci.edu` with subject "EECS222C HW5"