SICP sections 3.5.4 - 3.5.5

The code for this section is in Common Lisp.

Here's the code for integral and solve. Note the usage of labels to translate Scheme's recursive variable definitions to CL:

Exercise 3.77

Exercise 3.79

Exercise 3.80

```
(defun RLC (R L C dt)
(labels (
     (rlc-model (vc0 il0)
       (labels (
           (il ()
             (integral (delay (dil)) il0 dt))
           (vc ()
             (integral (delay (dvc)) vc0 dt))
           (dil ()
             (add-streams
               (scale-stream (vc) (/ 1 L))
               (scale-stream (il) (- (/ R L)))))
           (dvc ()
             (scale-stream (il) (/ -1 C))))
         (cons (vc) (il))))
  #'rlc-model))
```

For comments, please send me ? an email.