Read macros (suite)

Création de listes:

```
(set-macro-character #\} (get-macro-character #\)))

(set-dispatch-macro-character #\# #\{
  #'(lambda (stream char1 char2)
      (let ((accum nil)
            (pair (read-delimited-list #\} stream t)))
        (do ((i (car pair) (+ i 1)))
            ((> i (cadr pair))
             (list 'quote (nreverse accum)))
          (push i accum)))))

> #{2 7}
(2 3 4 5 6 7)
```