Listes (suite)

Atomes et listes

```
(defun my-listp (x)
  (or (null x) (consp x)))

(defun my-atom (x)
  (not (consp x)))
```

Égalité

```
* (setf x (list 'a))
(A)
* (eq x x)
T
* (eql x x)
T
* (equal x x)
T
* (eq x (list 'a))
NIL
```

```
* (eql x (list 'a))
NIL
* (equal x (list 'a))
T
```