Fonctions anonymes

```
* (mapcar (lambda (x) (+ x 2)) '(3 4 5 6))

(5 6 7 8)
* (find-if (lambda (x) (> x 5)) '(5 8 3 9 4 2) :from-end t)

9
* (setf *l* (list "how" "hi" "are" "you"))

("how" "hi" "are" "you")
* (sort *l* (lambda (x y) (< (length x) (length y))))

("hi" "how" "are" "you")
* *l*

("how" "are" "you")
*
```