Listes (suite)

Opérations plus complexes : `list, append, reverse, ...`

```
* (setf *a* 'hello)

HELLO
* (setf *my-list* '(*a* 3 *standard-output*))

(*A* 3 *STANDARD-OUTPUT*)
* (setf *my-list* (list *a* 3 *standard-output*))

(HELLO 3 #<Synonym Stram to SYSTEM:*STDOUT*>)
* (append *my-list* '(a b c))

(HELLO 3 #<Synonym Stram to SYSTEM:*STDOUT*> A B C)
* *my-list*

(HELLO 3 #<Synonym Stram to SYSTEM:*STDOUT*>)
* (reverse *my-list*)

(#<Synonym Stram to SYSTEM:*STDOUT*> 3 HELLO)
* *my-list*

(HELLO 3 #<Synonym Stram to SYSTEM:*STDOUT*>)
```