Listes (suite)

Construction: `cons, list`

Accès: `car, cdr, nth, nthcdr, last, elt, cadadr, cdaaar, ...`
`first, second, ..., tenth`

Autres: `length, subseq, copy-seq, fill, replace, count,`
`reverse, nreverse, concatenate, position, find,`
`sort, merge, map, some, every, notany, notevery,`
`reduce, search, remove, remove-dupicates, delete,`
`delete-duplicates, substitute, nsubstitute, mismatch`

`list*, append, copy-list, copy-alist, copy-tree,`
`revappend, nconc, nreconc, push, pushnew, pop,`
`butlast, nbutlast, ldiff, rplaca, rplacd,`
`subst, subst-if, subst-if-not, nsubst, nsubst-if,`
`nsubst-if-not, sublis, member, tailp, adjoin,union,`
`intersection, set-difference, nset-difference,`
`set-exclusive-or, nset-exclusive-or, subsetp,`
`acons, pairlis, assoc, assoc-if, assoc-if-not,`
`find, rassoc, rassoc-if, rassoc-if-not`