

Algorithm removeDups(L)

```
1  if L.isEmpty() then return L
1  curr := L.first()
n  while ! L.isLast(curr) do
n      e := cur.element()
n      p := curr
n*n   while !L.isLast(p) do
n*n       p := L.after(p)
n*n       if e = p.element() then
n           L.remove(p)
n       if !L.isLast(curr) then
n           curr := L.after(curr)
```