Algoritmo 4.1 –

```
epurazione(LIST L, LIST M)
     POS p ← L.head

     finché not L.finished(p) fai
         conta ← 0
         POS q ← L.head

         finché not L.finished(q) fai
             se L.read(q) ← L.read(p) allora
                 conta ← conta + 1

             q ← L.next(q) // avanza q

         se conta ≠ 2 allora
             M.insert(M.tail.next, L.read(p))

         p ← L.next(p) // avanza p
```