```
TRIM(L, δ)
1  let m be the length of L
2  L' = ⟨y_1⟩
3  last = y_1
4  for i = 2 to m
5       if y_i > last · (1 + δ)        // y_i ≥ last because L is sorted
6            append y_i onto the end of L'
7            last = y_i
8  return L'
```