```
Implémentation 1 - tri par fusion
 1 | let rec casser l =
        match 1 with
        | [] -> [], []
 3
        | [e1] -> [e1], []
 4
        | e1::e2::q ->
            let 11, 12 = casser q in
 7
             e1::11, e2::12
 8
    let rec fusion 11 12 =
 9
        match 11, 12 with
10
        | [], _ -> 12
11
12
        | _, [] -> 11
        | e1::q1, e2::q2 ->
13
            if e2 > e1 then
14
15
                 e1::(fusion q1 12)
16
             else
17
                 e2::(fusion 11 q2)
18
19
   let rec tri_fusion l =
        match 1 with
20
21
        | [] -> []
        | [e1] -> [e1]
22
23
        | _ ->
24
            let 11, 12 = casser 1 in
25
             fusion (tri_fusion 11) (tri_fusion 12)
```