```
Ambiente inicial
(x,y,z,f) (1,2,3, clousure (a,b) *(a,b) empty-env)
let
     x = (f x y)
     y = (f y z)
     z = (f \times z)
     in
         letrec
                 f(x,y) = if > (x,0) then +(2, (g subl(x) y)) else
                       let x = 3 in + (x,y)
                 g(x,y) = if > (x,0) then +(y, (f subl(x) addl(y)))
                           else +(x,y)
                 in
                     (fz+(x,y))
                                                                   Eru 1
                                                        Gn / O
                                                                               Env R 1
                                                                    X y z
                                                                               (e 97
   (x,y,z,f) (1,2,3, clousure (a,b) *(a,b) empty-env)
                                                       1 23
                                                                    2 6 3
                                                                              ( Cx y)
                                                       closure
      x = (f x y)
                                                         queto
     z = (f \times z)
                                                   EVRY
      in
                                                 -> 9 1
                                                                              (B) E)
            f(x,y) = if > (x,0) then +(2, (g sub1(x) y)) else
            let x = 3 in +(x,y)

g(x,y) = if > (x,0) then +(y, (f subl(x)/addl(y)))
                                                               EUN 8 J
                                                                            CVPP1
                 else (x,y)
                                                    GPL
                                                               (x y)
            (fz+(x,y))
                                                                85
                                                                            Env FRZ
                                                               Gnv 92
                                                                (x y) (
                                                                09
                                                              + (x, y)
  let
      x = (proc(x,y) + (x,y)
               letrec a(x,y) = if > (x,0) then +(y, (a subl(x) addl(y)))
               else y in (a 5 3)
               let f = proc(x,y) *(x,y) in
                   (f letrec q(x,y) = if > (x,0) then
                              +( let f = +(x,y) in +(f,2), (q sub1(x) y))
                                else y in (q 4 5)
                      let f = proc(x,y) *(x,y) in (f 6 5))
      in x
```

```
Ambiente inicial vacio
   let
         x = letrec f(x,y) = if > (x,0) then (f -(x,1) + (y,x)) else y
              in let x = (f 5 3) in +(x,2)
         y = letrec g(x,y) = if > (x,0) then (g -(x,2) + (y,2)) else y
              in let y = (g 6 7) in +(y, (g 3 8))
         in
              let
                  k = proc(x,y) + (x,y)
                  l = proc(a,b)
                             letrec h(x,y) = if > (x,0) then (h subl(x) + (y,2))
                                                   else y in (h a b)
                  (in)+((k \times y), let p = (l \times y) in
                                            (proc (x,y) + (x,y,2))x y)
                                               Cloure
                                                              60V B
                                                                               Gnv 1
Ambiente inicial vacio
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                                                    con
  x = letrec f(x,y) = if > (x,0) then (f -(x,1) + (y,x)) else y
                                                                   SS
                                                                               Clours my
     in let x = (f 5 3) in +(x,2)
  y = letrec g(x,y) = if (x,0) then (g -(x,2) +(y,2)) else y
                                                                               Cloans cul
     in let y = (g 6 7) in +(y, (g 3 8))
                                                         Env PX
                                                                  (F U q)
                                                                                    ( K
       k = proc(x,y) + (x,y)
                                                                                         20
       l = proc(a,b)
                                                          (F)
           (letrec h(x,y) = if \times (x,0) then (h sub1(x) + (y,2))
       else y in (h a b)
in ( (k x y), let p = (l x y) in
                                                        (Cx y)
                    (proc (x,y) + (x,y,2) \times y))
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