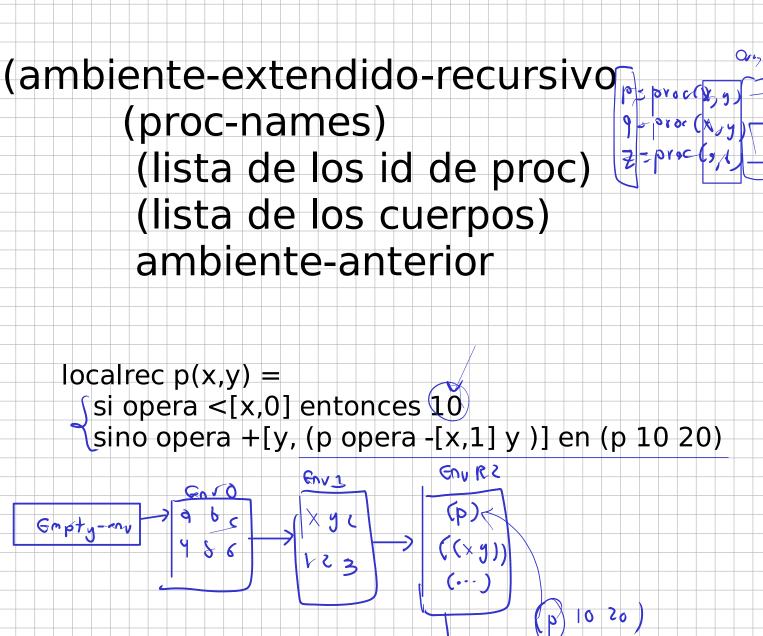
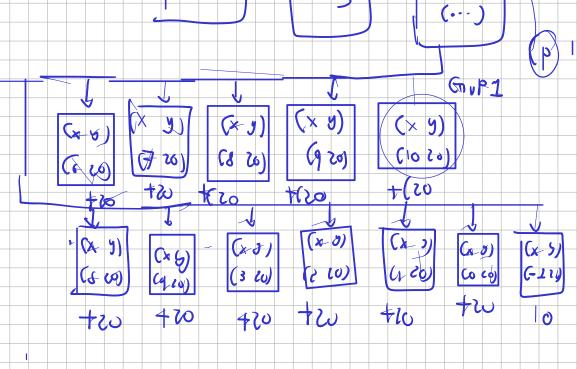
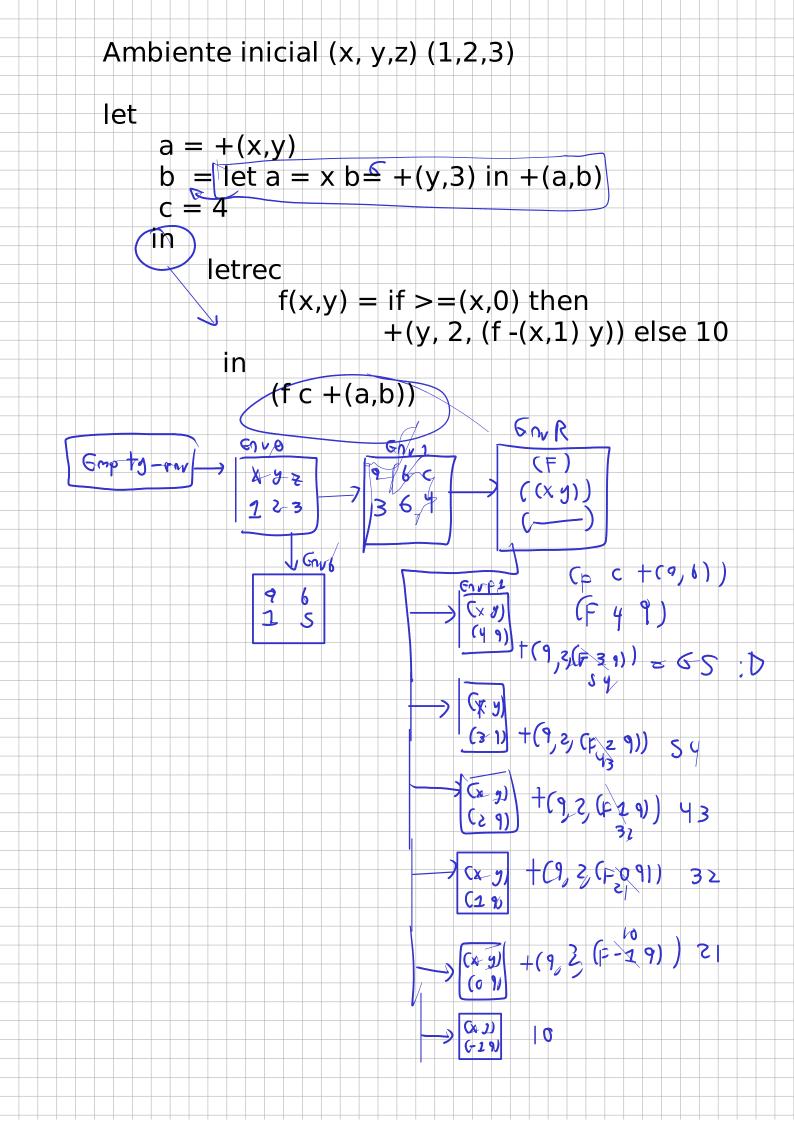


Ambiente extendido recursivo

Sólo tiene definiciones de FUNCIONES.







```
Ambiente inicial (x, y,z) (1,2,3)
let
     a = +(x,y)
     b = let a = x b = +(y,3) in +(a,b)
     c = 5
                                                           99
    in
          letrec
                 f(x,y) = if > = (x,0) then
                   +(y, 2, (f(x,1)y))
else (proc(x,y)*(x,y) a c)
           in
                (f c + (let j = +(x,y) in *(2,j),b))
                                         ENR
              eny o
         ) (x 1 =)
5mpty
                                         (P)
            (1 2 3)
                         (3 6 5)
                                        ((*y))
               V GUN
                                   (s | z) + (z | z, 0 s) z 99
              (1 s)
                                  = (1 F, 31, 5) + (1, 12) = 8 S
          GANDROC
                                  (312) 4(2,12,57) -7/
                     (x-9)
            (x 3)
                       (-112)
            (3 4)
                                  -2 (x 5)
(cen) + (2/2/43) = S7
                                   -) (x y) + (z 1 z 29) = 43
                                  > Cx 51 + (3, 12, ks) = 29
```

```
Ambiente inicial (x,y,z,f)
(4,2,3, closure (a) *(2,a) empty-env))
let
  a = let k = (f (f x)) in k
  b = let t = let j = (f y) in j in +(t,(f z))
  c = 5
  in
     letrec
           p(x,y) = if > (x,0) then + (y, (q - (x,1) y))
               else 12
           q(a,b) = if > (a,0) then *(b, (p - (a,1) y))
              else let t = 9 in +(t,a)
     in
        let
            s = (p a c)
            t = (q a b)
            in
                (proc(x) + (x,y) + (s,t))
```