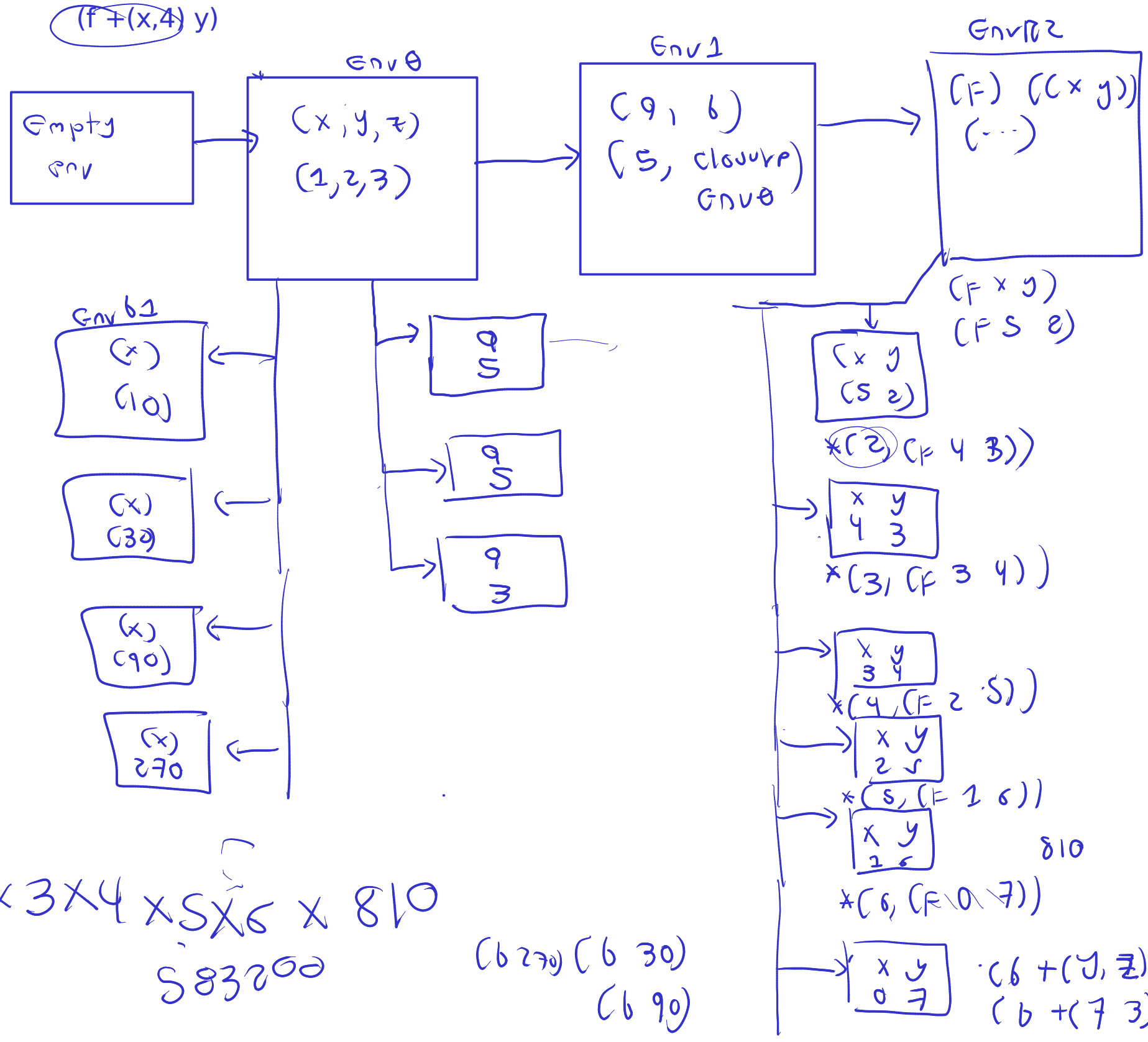
Supongo el ambiente iniciar (x,y,z); (1,2,3) muestre el diagrama ambiente de la siguiente expresión

```
l
let
   a = let a = let a = let a = x in +(x,y) in +(z,y) in +(y,z)
   b = proc(x) if >(x,3) then *(x,3) else -(x,3)
   in
      letrec
            f(x,y) = if >(x,0) then *(y, (f -(x,1) +(y,1))) else (b (b (b (b +(y,z)))))
            in
            (f +(x,4) y)
```

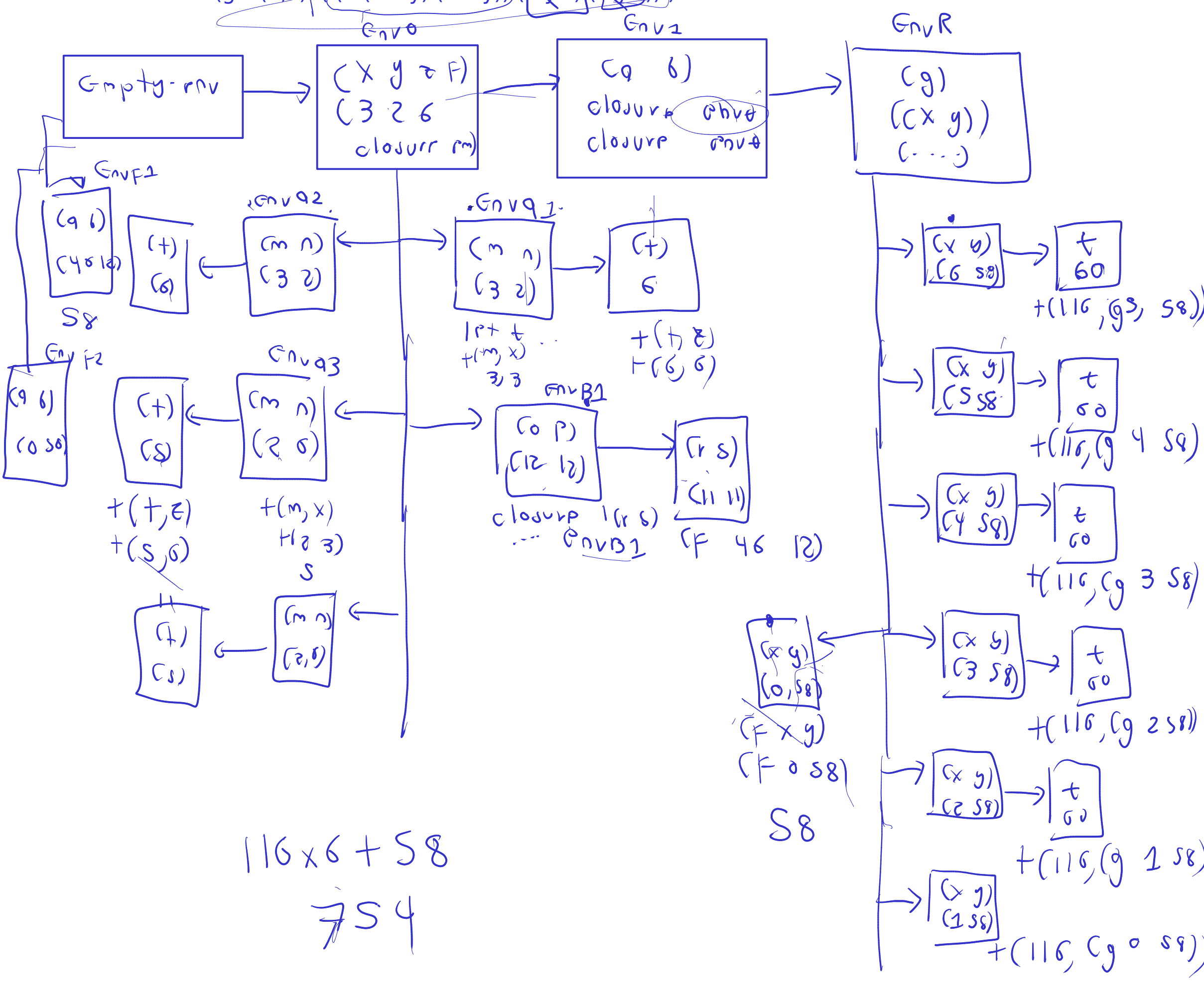


De acuerdo al ambiente inicial

↳(x,y,z,f) (3,2,6, (closure (a,b) +(a,b) empty-env))

Haga los diagramas de la siguiente expresión

```
let
    a = proc(m,n) let t = +(m,x) in +(t,z)
    b = proc(o,p) proc(r,s) (f +(o,p,r,s) o)
    in
      letrec
          g(x,y) = if >(x,0) then +(let t = +(y,2) in +( *(2,y), (g -(x,1) y))) else (f x y)
          in
             (g  *(2,x) ((b (a x y) (a x y)) (a y z) (a y z)))
```



116 x 6 + 58

754