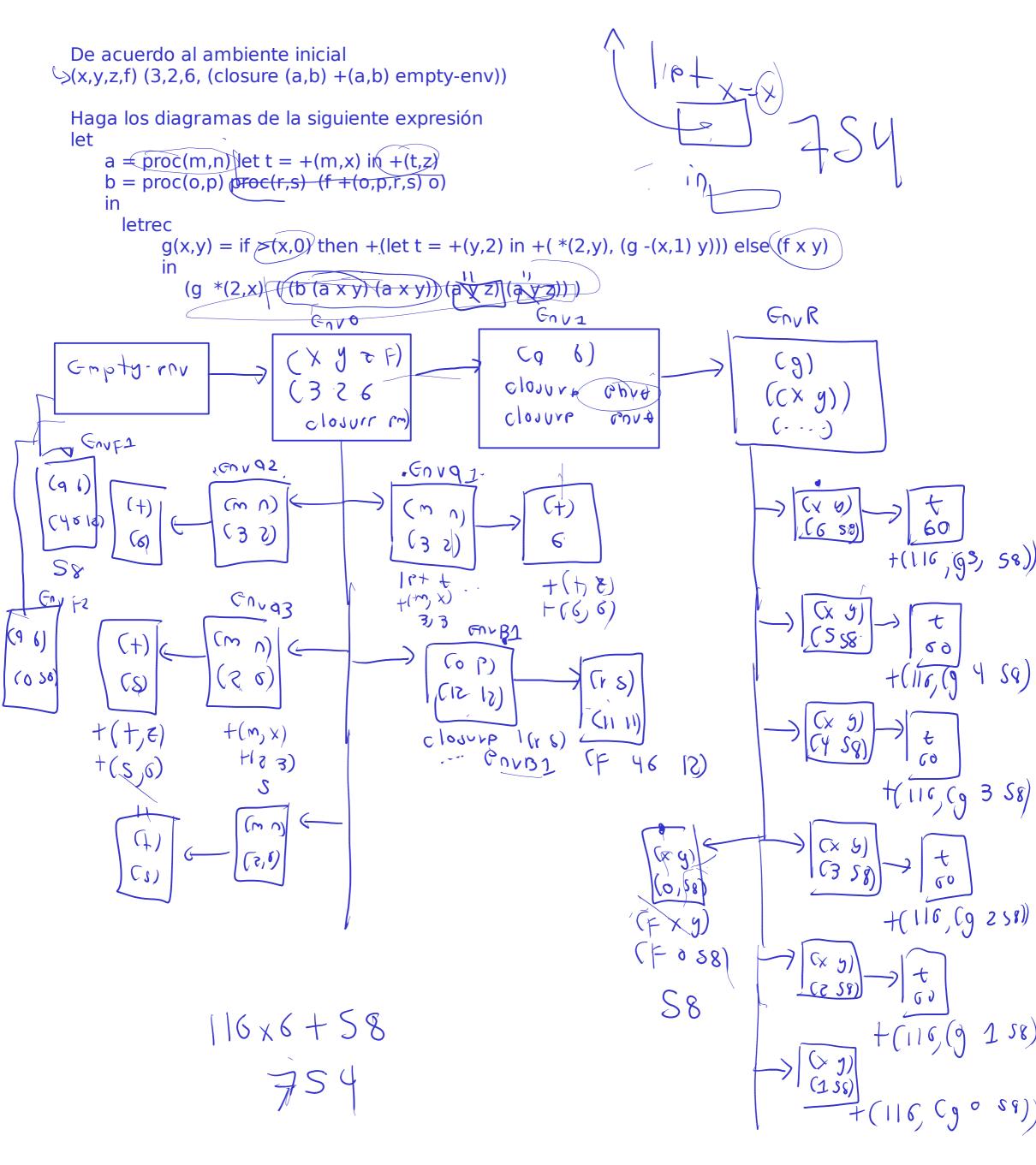
Supongo el ambiente iniciar (x,y,z); (1,2,3) muestre el diagrama ambiente de la siguiente expresión let $a = \overline{\text{let }} a = \overline{\text{let }} a = \overline{\text{let }} a = x \text{ in } + (x,y) \text{ in } + (y,z)$ b = proc(x) if >(x,3) then *(x,3) else -(x,3) in letrec f(x,y) = if > (x,0) then *(y, (f - (x,1) + (y,1))) else (b (b (b + (y,z)))))(f+(x,4)y)GNVRZ Gnv1 Envo (F) (C× J)) (x,y,τ) Empty (S, closure) GUN (1,2,3)Gnue (F × J) GN 61 (FS E) 95 (x) (x (S 2) (10) *(2) (p 4 3)) (x) (33) *(3, (F 3 4)) (x)C90) 4/(F 2·5)) *(S, (= 16)) 810 *(6, (F\0\\7)) (6230) (630) ·(6+(J, Z)) (b+(73))



(de 28) (euns) (euns