```
y=3

y=2

F=p \operatorname{voc}(9,b,c) + (9,-(b,c))

in

let

g=p \operatorname{voc}(s,m) (F s m + (s,m))

K=p \operatorname{voc}(t) \times (t,4)

in

let

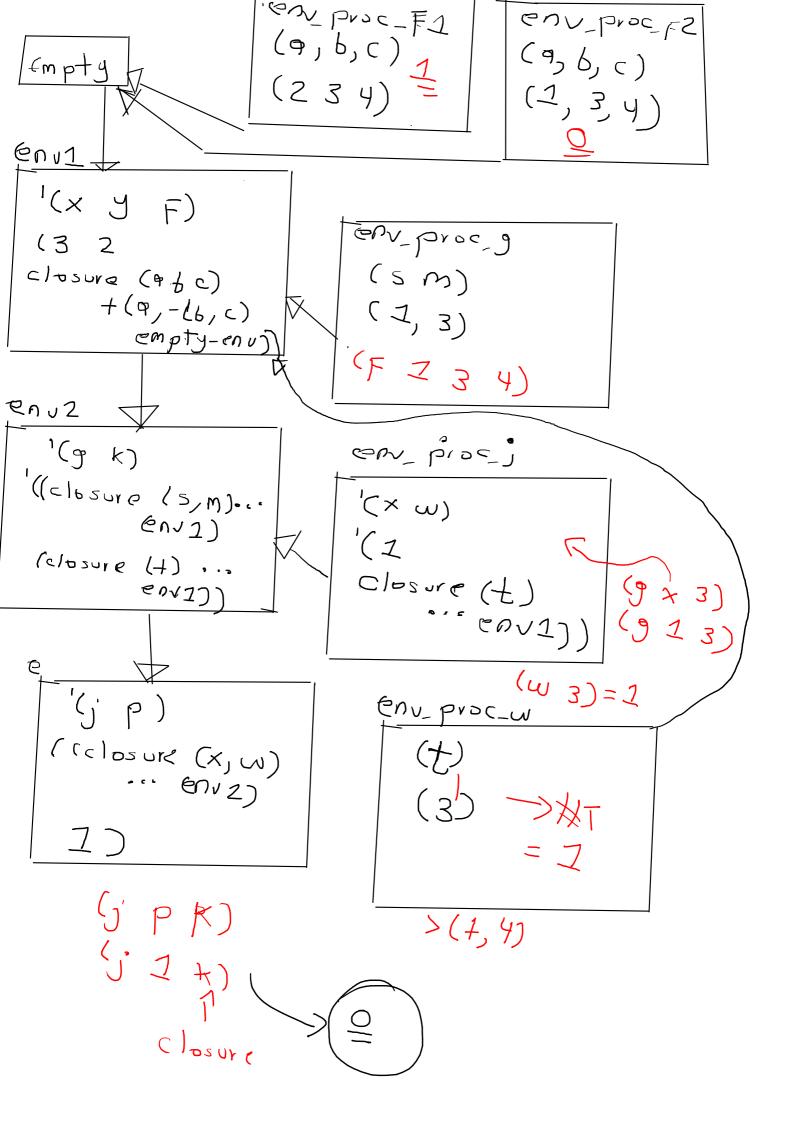
j=p \operatorname{voc}(x,w) i F (w 3) + hen

(g \times 3) else (g \times 9)

p=(F 2 3 4)

in

(j p k)
```



envo ('(x y Z f)

(2 3 4 (closuro (x) y, z) +(x, y, Z) enpto-a))

let

 $y=(F \times y \neq z)$ $x=(F y \neq z)$ $z=(F y \neq z)$ $in | P \neq z$ $q=P \approx (x)(F \times y \neq z)$ in (q (q x))

/

