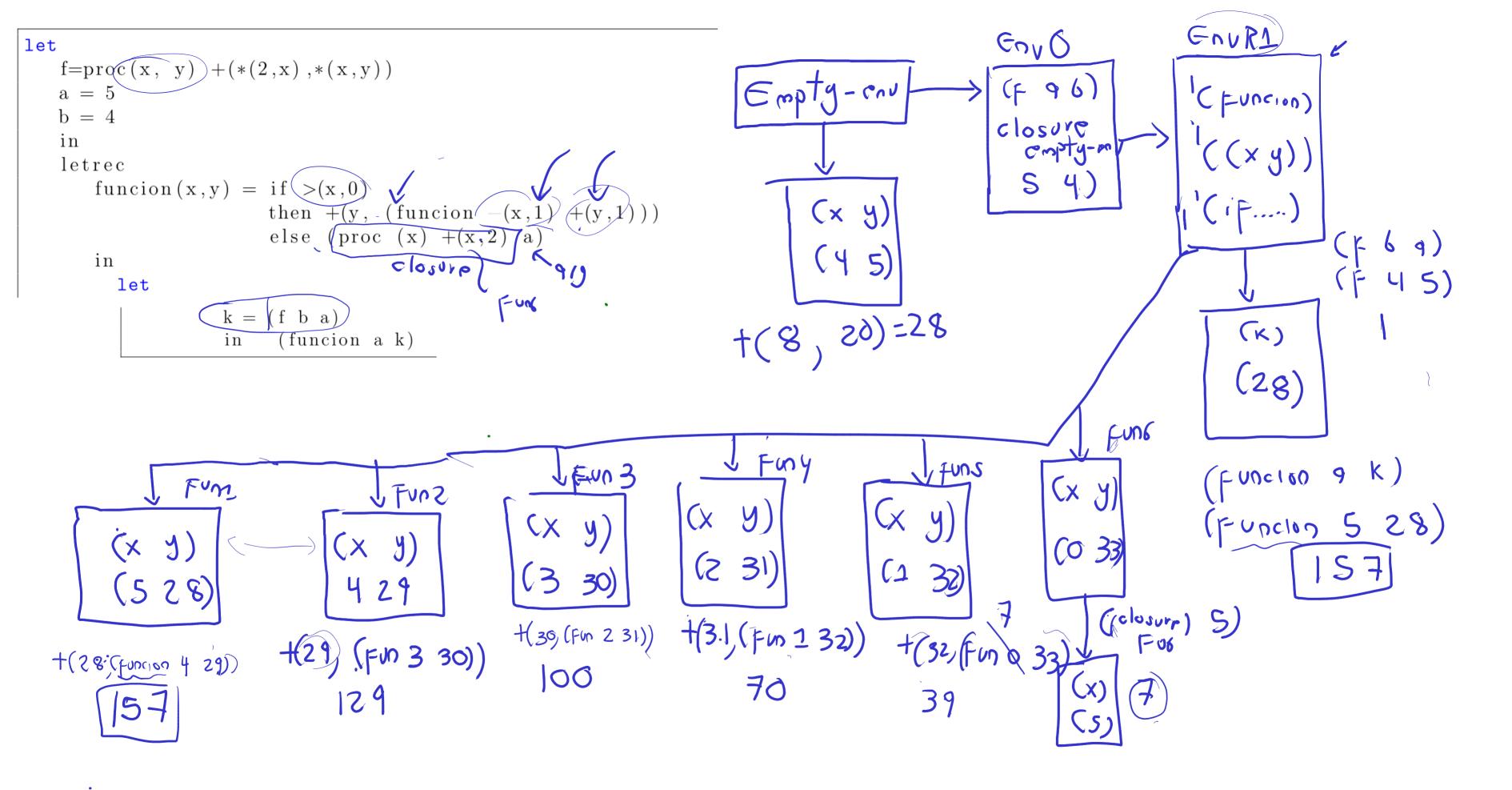
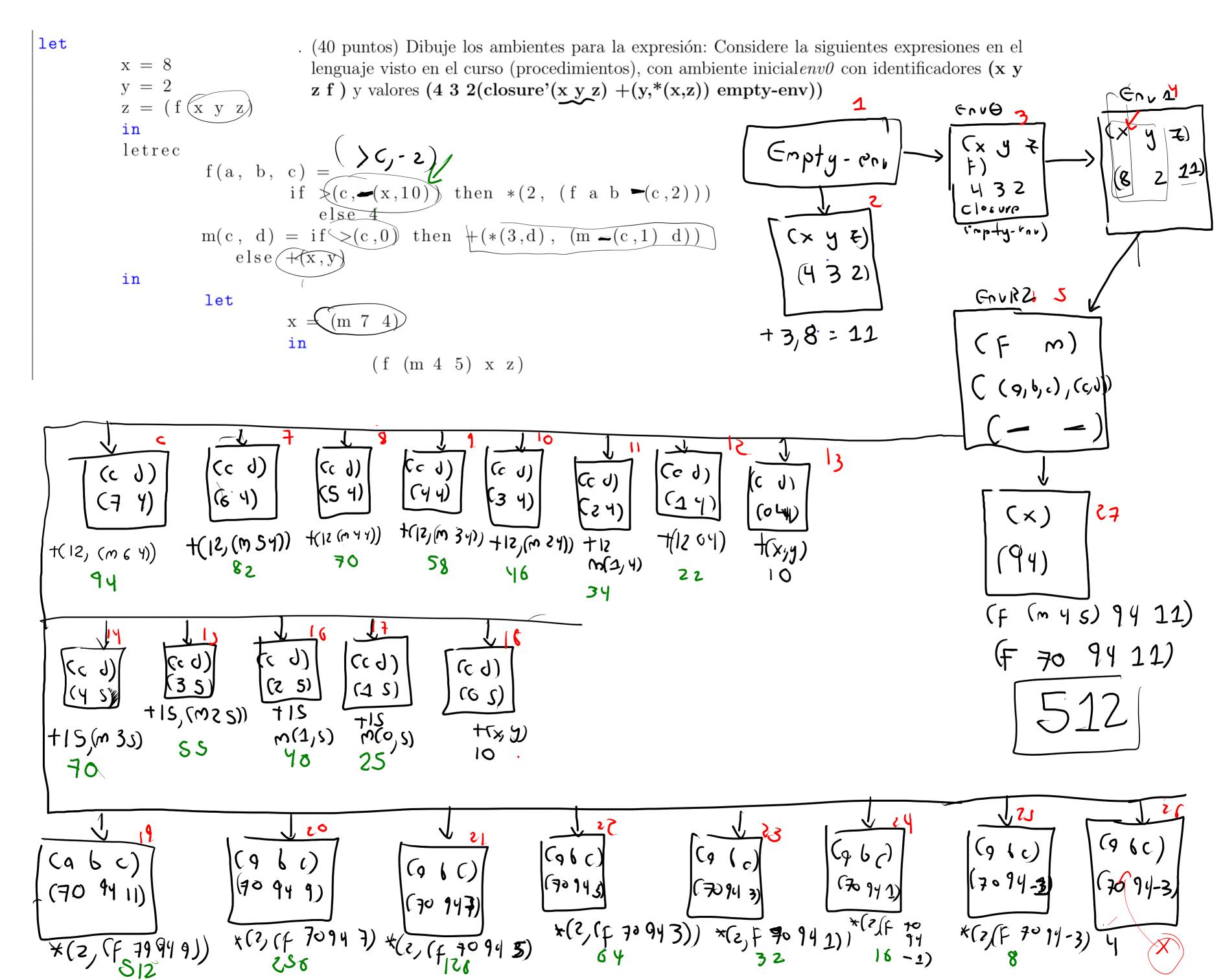
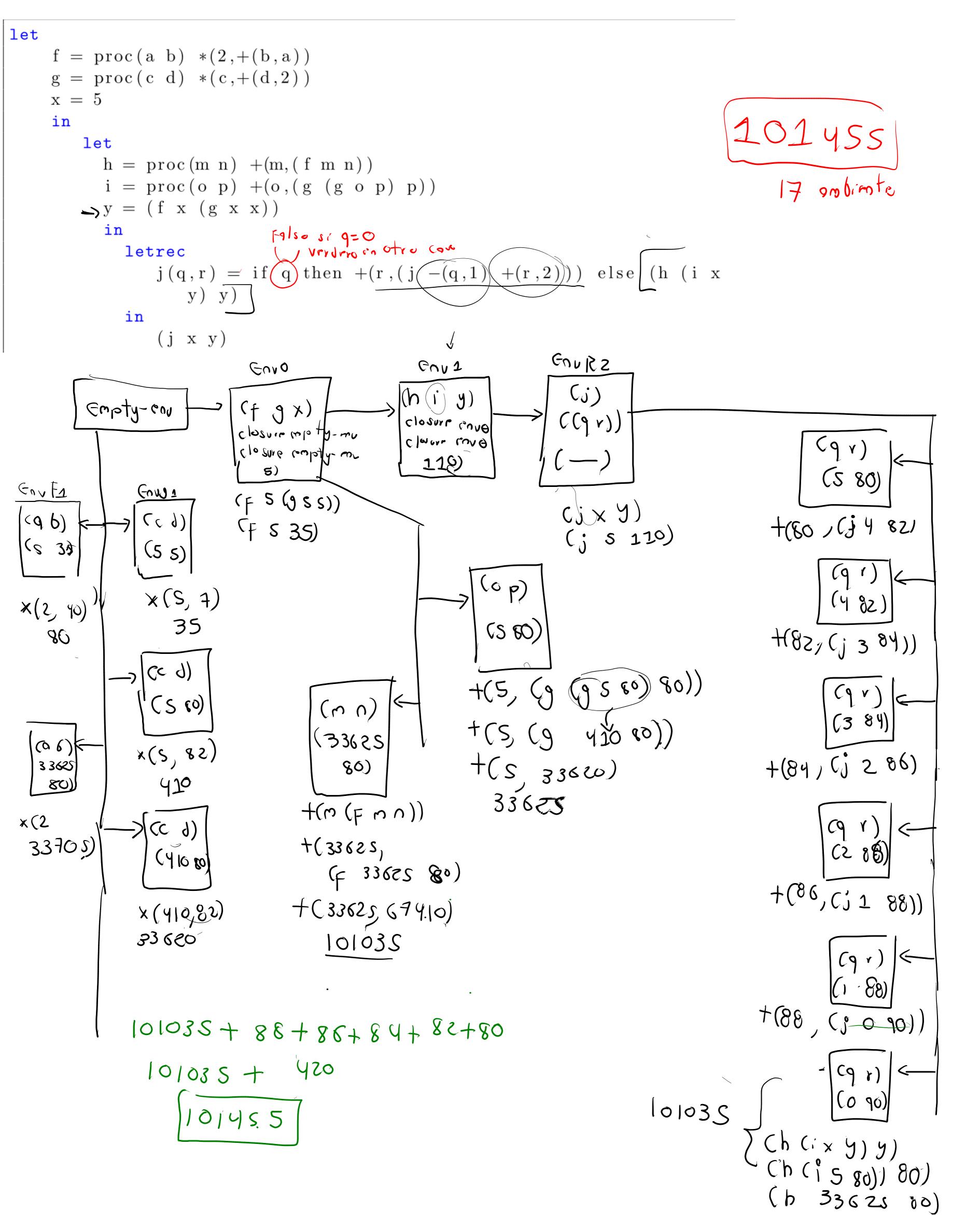
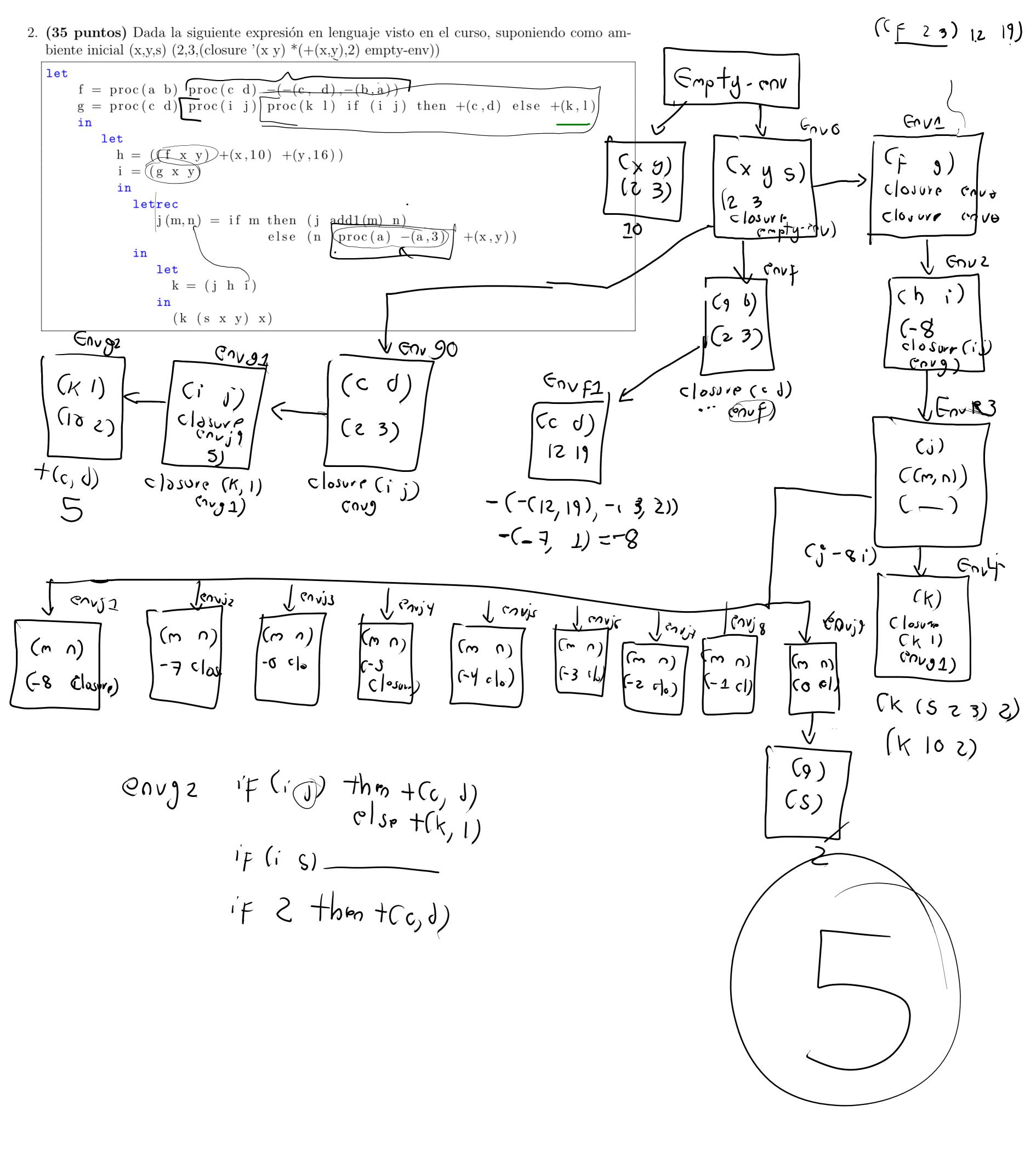
```
letrec
      double(x) = if >(x,0) then +(2, (double sub1(x))) else 0
in
   (double 3)
let
  double = proc(x) if >(x,0) then +(2, (double sub1(x))) else 0
in
  (double 3)
                                                                 Toole)
              EnvR4
                                                   Compty- only
                                                     Cx)
                                                                     (double 3)
                                                     (3)
                    double3
                    (x)
                                                 +(2 Cdocblas)
                    (3)
                         (tz (dobble 1))
                    (s)
     (X)
```









2. (30 puntos) Dado la siguiente expresión con ambiente inicial '((x y z f) (3 5 7 (closure '(x y) +(x,-(y,2))) empty-env))

