```
[with (x5) (adder (Fun (x) (fun(y)(+xy)))) (23)]
  Cinterp (substaddes (for (x) (for(y)C+xy))) (23))
  subst Cadder (fun (x) (fun (y) (+xy))) (23) (id x) (nums))
  interp (Fun Cidx) (fun Cidy) (add id x idy)) (id & num 3)
  [for (x) (for (idy) (add idx idy)), (idz num3)]
       boundid bound body
  [app (fun(x) (fun(y) (+ x 4)) ( 2 3))
       Clocal ( [ define fun val (inter p(fun(x) (funly) (+ x y)))))
 A = (Interp (fun(x) (fun(y) (+ x y))))
            (interp (fun (y) (txy)))

(interp (fun (y) (txy)))

(interp (fun (y) (txy)))

(interp (fun (x) (txy)))

(interp (fun (x) (fun (y) (txy)))

(interp (fun (x) (fun (y) (txy)))
   (Interp ( subst (turn body (fun (x) (fun (y) (+xy)))) + selectiona (unly) (+xy)
                  (for-org (for (x) (for(y) (+xy)))) - relecciona x
                   Cinterp id 2 nom 3)))) - 1 nom 3 = 2
      historaqui untormente se subst de idx con num 5 y se acomen
(idz num 3), también se checa que adder este dofinida en FWAR
[with (y 10) (add 5 (addor x))]
 Chatorp (subst lade & Caddar XI)
             num 10))
```

Linderp (adds (addr X))] como ya se vio adder os de tipo FWAE orderos toma el x + 5 y procede agecutor adds condx= Prum 5 y erorea (idy rumlo) los idis acasterados hasta qui son idy=10 ilx=5 id == 3 [with ((XC+102)) (y (adds 6))] ((5) (f(0) (+50) (intop(subst (idy (addso)) 7 1) do hoc ida alcanta el valor acarrendo num 3 4=0 x=5 (aubst (idy (adds 0)) (idy) (adds 0)) dondo (add 5 0) = 5 expr subtic val [id (y) (if (symbol? y (idy))} num 5 = idy
(numo)) expr] sustituyendo on 1 ocacreamos 4=9 x=13 = (add rum 10 nom 3) = (+ Counto ) ( aun 3)) =C+ 10 Coon 3)) zc+ 103) = 13 = X Lintop (add (add idy idx) id 7))] se prayon to stel lado iz 4 4 2 ladd (add idy idx FWAR?) (id 7 FWAR?) ] dorecto son do tipo FWAR = [ade Clr) (+ Interplate idy idx) (Interp ide))] D= (+ interp (idy) (idx) = (+ idy idx) como ambos ladas san de tipo FWARE sustituye los voriables a carreador =(+ (add nuns nunl3) (num3)) y=5 = + (+ (num5) (num B)) (num 3) 1 X=13 z + (+5 (nonts)) (noun31) = (+(+513) (noun3)) =+ 136 = 218