→ Evaluador de Scheme en Scheme

```
(evaluate '(incr 2))
↳ 3
```

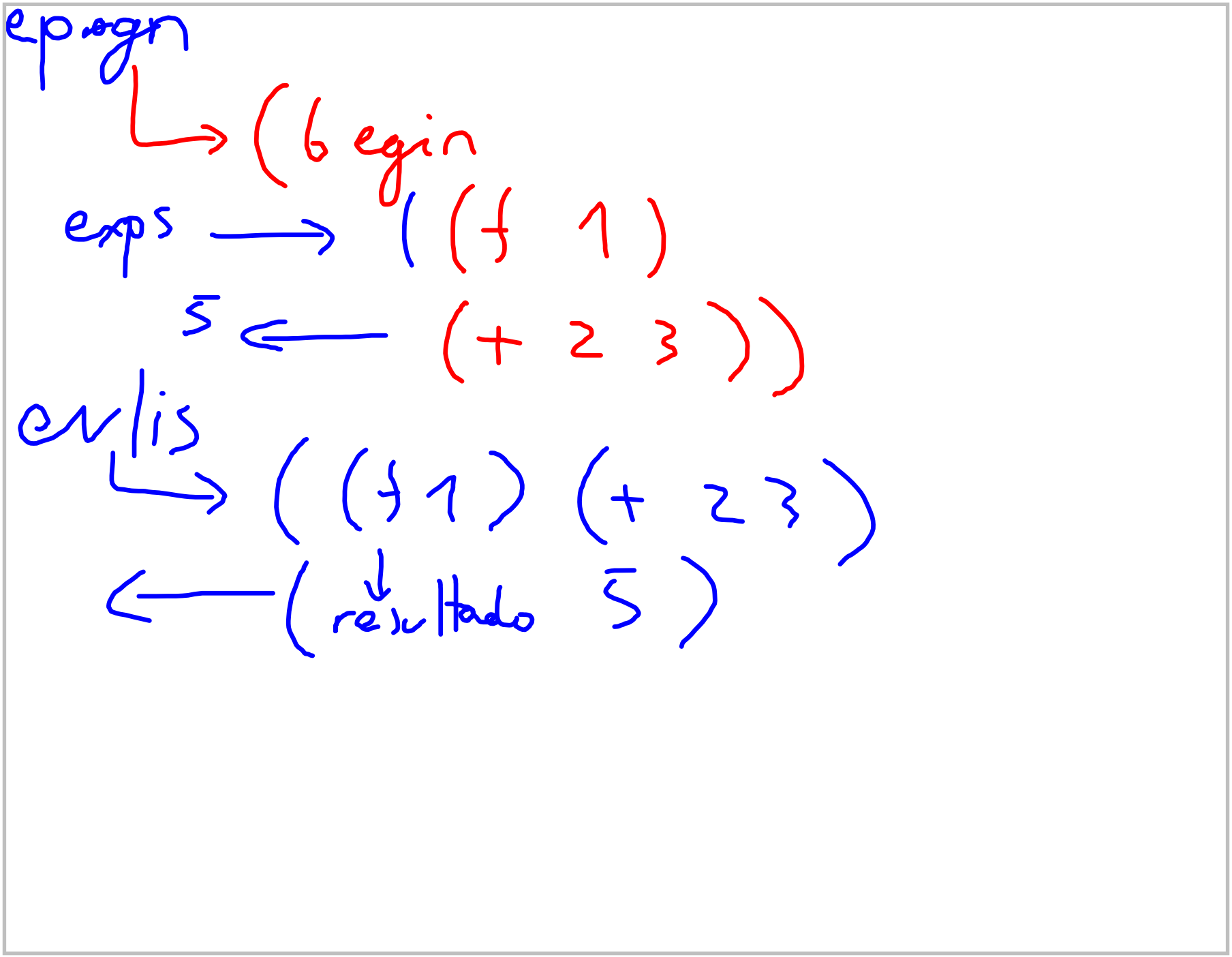
(evaluate expr env)

variables / values

↳ lookup / update!

↳ eprogn / evlis

↳ make-function / invoke


eprogn
(begin
exps
((f 1)
5
(+ 2 3)))
evlis
((f 1) (+ 2 3))
(resultado 5)

(evaluate '(+ 1 2) ())

↳ 3

(evaluate '(+ a 1) '(... a=2...))

↳ 3