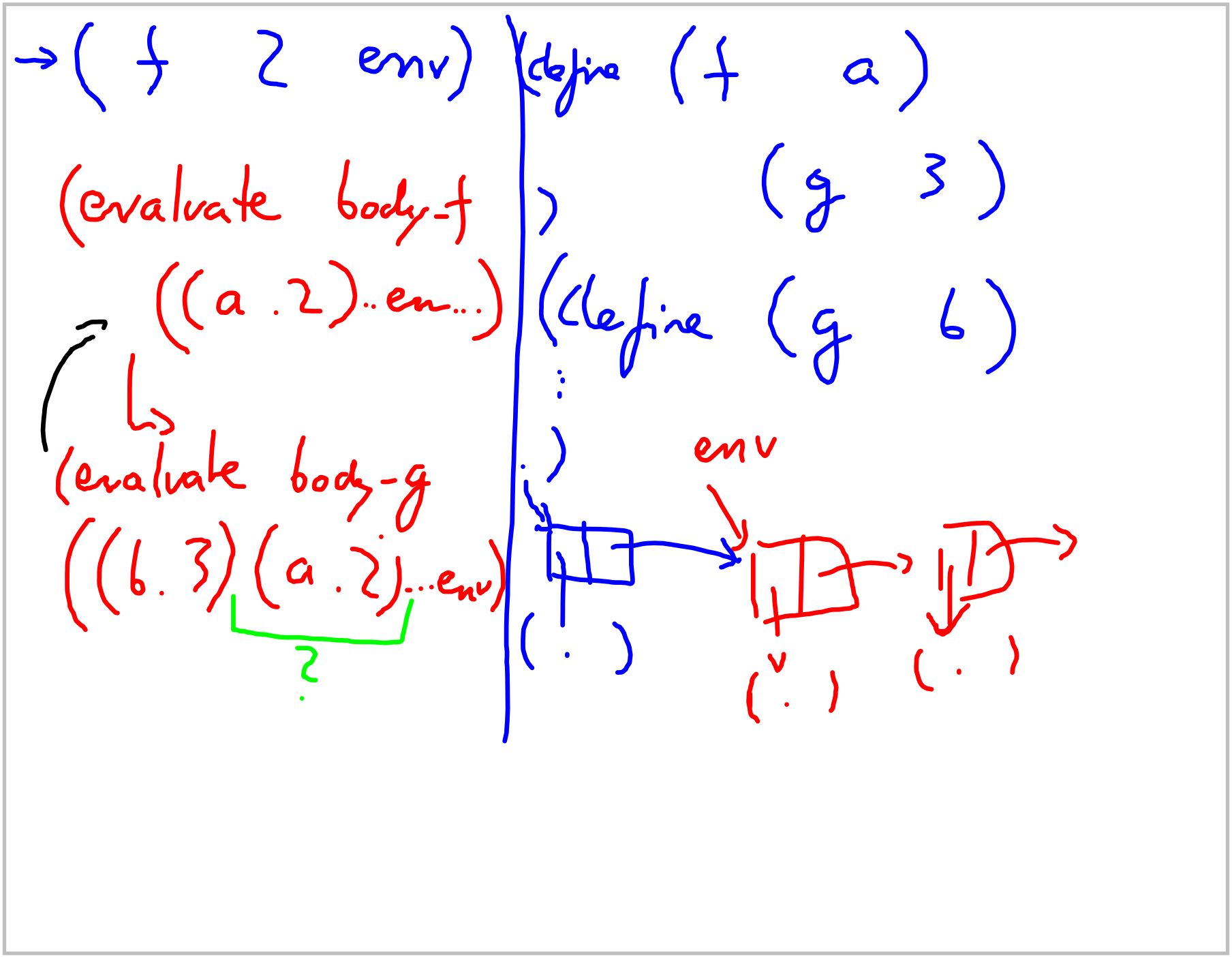

→ (f 2 env)
(evaluate body-f
((a . 2) .. en...)
(evaluate body-g
((b . 3) (a . 2) ... env)
?
(define (f a)
(g 3)
(define (g b)
)
env
(.)
(.)
(.)

Version 2:

Usar valores globales

Scheme:

```
(evaluate '(+ 1 2) '())
```

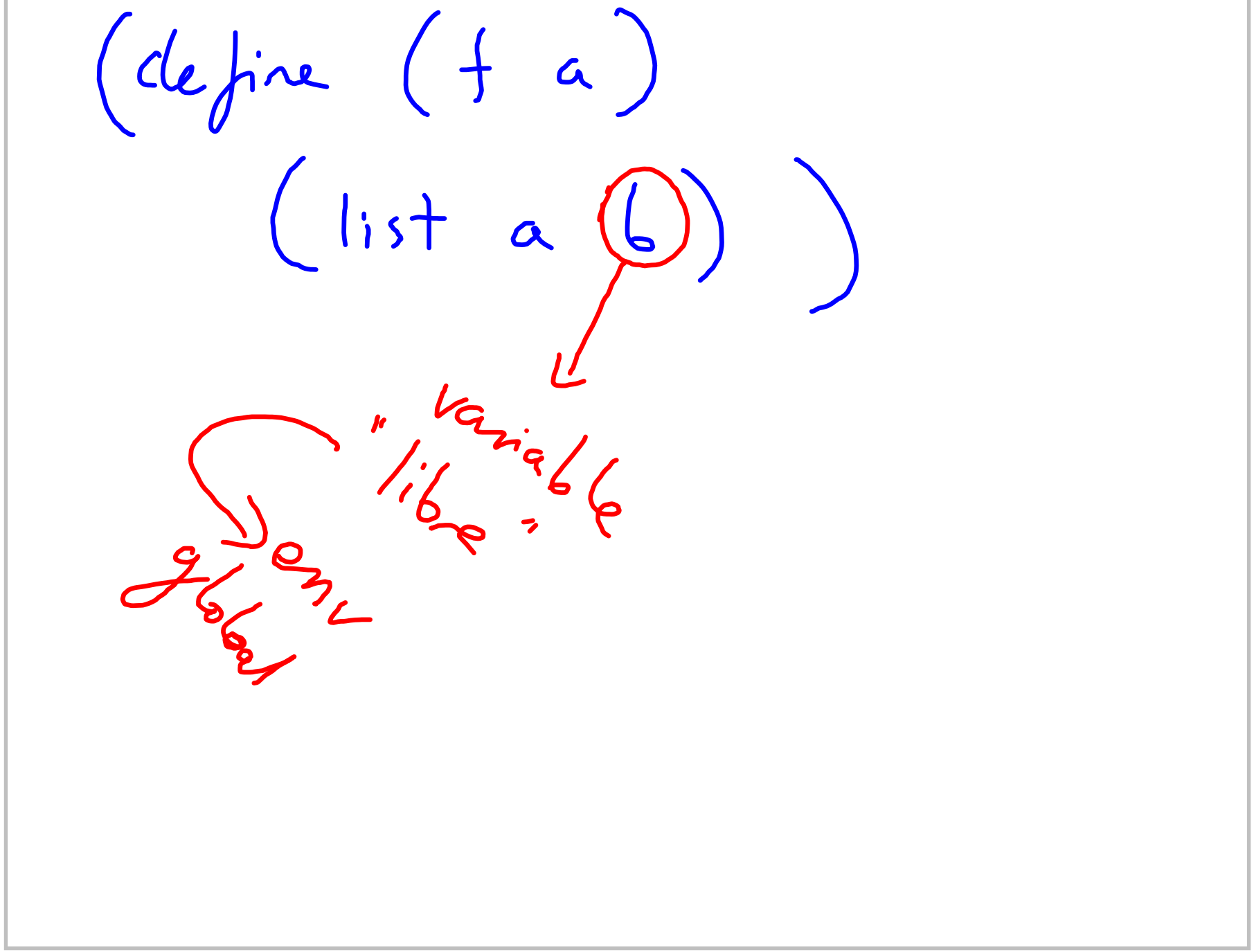
↳ 3

lookup:

'~~undef~~ → (eval var)

(evaluate '(+ 1 2) ())

↳ (+ '(1 2)) ✗


(define (f a)
(list a b))
variable "libre"
env global