global

+ → <#procedure>

~~cadd~~
cadd → <§, (x) → (lambda (y) (+ x y))>

plus2 → ~~~~

→ <§, (y) → (+ x y)>

(cadd 2)

x → 2

(plus2 3)

y → 3   (+ x y)

⇒ 5

code

```
(define cadd
    (lambda (x)
        (lambda (y) (+ x y))))

(define plus2 (cadd 2)

(plus2 3)
```

fcn app
  0) 1st arg must be fcn closure
                        (procedure)

  1) Create env with
      — local bindings for parameters
      — global env ptr copied from
                              closure
  2) bind parameters to args

  3) eval fcn body in new env