```
(def (map l f)
  (if (== l false) false
      (pair (f (fst l)) (map (snd l) f))))

(def (increment x) (+ x 1))

(def (our_main _)
  (map (pair 1 (pair 2 (pair 3 false))) increment))
```

No such function!

↳ unbound

What error?

A Well-formed

B Tag check

C Parse

- Concrete/abstract syntax
- Well-formed
- Compile
- Representation

What rep function value?
    Code Address — simplest
    Heap-allocated value
      ↳ most practical

A: Concrete B: Abstract
C: Both (D: Neither)

arity error
  if
  (increment)

- everything that's a function def
    is in env!
- expp checks defs + environment for
    function name
        Bool - xxxxxxx 010
        Num - xxxxxxx 1
        Typ - xxxxxxx000
        Function -   0110
```