

culc-typ: expr \* typ-enx def en -> typ

$$D = \{f: (\tau, \tau), \dots\}$$

let conpile (prog:stmg) =

let defs = parse prog in

let defs-env = make-def-env defs

check-defs defs defs-env

let check-def defs-enr in

Exan Logistics
- Will post seating chart
- 45 min