(define x 10) (parallel - execute P1: (2 0 (set! * (* x x))) P2: (λ () (set! x (* x x x x)))

Each X fether at individual times.

P1 entire > P2 etire > 1003 = 106
P2 entire > P1 entire > 1000 = 106 Both feth early on: P1 finishes find, minister by P2 > 102

10, 10, 10, 10, 10

when P1 and P2 are recidinged, the possible are: 106