## Template for arbitrary arity

## Template for arbitrary sized tree of boards (define (solve bd) (local [(define (solve--board bd) (... (solve-lobd (board-subs bd)))) (define (solve-lobd lobd)

(... (solve-board (first lobd))

(solve-lobd (rest lobd))))))

(cond [(empty? lobd) (...)]

## Template for generative recursion