4.23 Aly 550 5: (def (analyze-sequence exps) (def (execute-sequence procs env) (cond ((null? ((cdr procs)) ((car procs) env)) Ce/se ((car prous) env) (execute-sequence (cdr procs) env)))
(let ((procs (map analyze exps)))
(if (null? procs)
(error "Empty seq: ANALYZE")) (a cenv) (execute-sequence procs unv))) Text's: (def (analyze-sequence exps) (def (sequentially proc1 proc2)
(λ (env) (proc1 env) (proc2 env))) (def (loop first-proc rest-procs) (if (null? rest-prous) first-proc (loop (sequentially first-proc (car rest-procs))
(cor rest-procs))) (let ((procs (map analyze exps))) (if (null? procs) (error "Empty seg: ANALYZE")) (loop (car procs) (cdr procs))) The fext region brilds! A sequence of sequence to dividy exclude come numbine. Proces whereas Alysia's cond before the reindigation for negotiae. Thus loss of puntione clause green through execute-sequence For sequences of one the part wasin tringly removes the seguming machene, where Myssa's heeps the come machenel.