

















Using foldr (foldr append '((1 2) (3 4)) '()) yields (app (list 1 2) (foldr append '((3 4)) '())) (app (list 3 4) (foldr append '() '())) (ist 3 4) (list 1 2 3 4) Try this out using the stepper in DrRacket and watch how foldr works) (list 1 2 3 4) Defining len (list length function) from foldr. (define (len z) (foldr (lambda (x y) (+ 1 y)) z 0))















