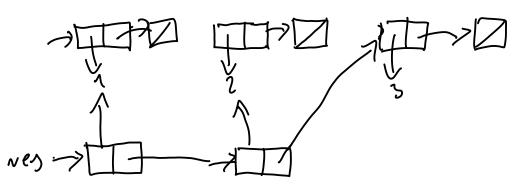
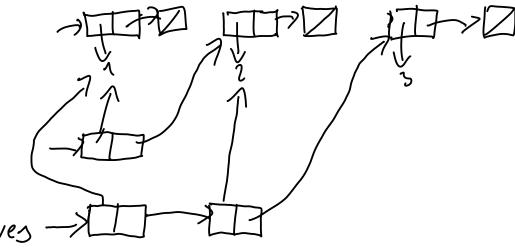


(append (list 1) (append (list 2) (list 3)))

(append (append (list 1) (list 2)) (list 3))



(define (append xs ys)
(if (null? xs)
 ys
 (cons (car xs) (append (cdr xs) ys))))



- równość dla liczbequal? - równość strukturalnaeq? - równość oparta na tożsamości

TO JEST LISTA A TO NIE JEST LISTA