Pobles 1 1) Show the box arel pointer diagrams for the following operations arel their result. (define x "(12 45)).
(define y "13 3 4)) (défine Z (7 8 9)) (define a (cons X Z)) (set - car! X 7) (set-colt: 7 y) 

X

X = ((7334)245)w= (3 3) Z= (Z 3 4) g= (((7 3 3 4) 2 45) 7 3 3 4)

Final the result of (apply (callice (lambda (k) (lambda (x.y) (if x 4 (k, cons)))))

#f (14))

A2)

(= (lantola (k) (\(\lambda (\lambda (\l