

Problem Bank Style Rules Progress Design Recipes Language Glossarv Discussion Course > 5b: Helpers > The Last Helper > Question 1 Ø 📀 Previous Next > **Question 1** ☐ Bookmark this page Question 1 1/1 point (graded) Our design of ${\tt insert-string}$ is as follows: ;; String ListOfString -> ListOfString ;; insert string in correct place in los (in ascending order) ;; ASSUME: los is already sorted ;(define (insert-string str los) los) ;stub (define (insert-string str los) (cond [(empty? los)(cons str empty)] [else (if (string>=? str (first los)) (cons (first los)
(insert-string str (rest los)) (cons str los))]))

Do we need a helper for <code>insert-string</code> due to the domain knowledge shift rule?

C yes no ~

Explanation

Because string>=? already exists, we do not need to write a helper function.

0 Answer

1 Answers are displayed within the problem

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