CSC373 - Problem Set 3

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Question 1

Question 2

Question 3

a. Let y = Green
   Let x = El
   Let z = Greelen

   The greedy algorithmn would take the 'Gree' portion of z and remove that from y such that y = en. What remains is x = el, y = en, z = len, and from there, the greedy algorithm cannot continue further and must return false.