Easy Exercise – Near

Challenge

Create a function that when given two strings of letters, determine whether the second can be made from the first by removing one letter. The remaining letters must stay in the same order.

Hint

You can treat a string of text as a list of individual characters e.g.
word = "hello"
print(word[2:]) → "llo"
print(word[:2]) → "he"
print(word[1:3]) → "ell"

Example

near ("reset", "rest") => true

near ("dragoon", "dragon") => true

near ("eave", "leave") => false

near ("sleet", "lets") => false