F6 – How old are you Mr. String?

Given two strings, each consisting of only the lower-case letters, you are to compare their age. String-1 is considered older than string-2 if string-1 has more occurrences of the letter z than string-2 does. If both strings have the same number of z's, string-1 is older if it has more y's. If they have the same number os y's, then number os x's determine the older string, etc. If the two strings have the same number of z's, the same number of y's, ..., the same number of a's, the the two strings are considered to be the same age.

Input:

The input contains a pair of lines (strings). Assume that each string is at least one and at most 70 letters, stars in column one and contains no other characters.

Output:

Output one of the following three messages, as appropriate:

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First string is older
First string is younger
The two strings are the same age
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Input and output samples:

Input:
yzzz abcxyz

Output:
First string is older

Input:
ay xy

Output:
First string is younger

Input:
aliorooji oroojiali

Output:
The two strings are the same age