Find the Digits: Difference between Shuffled Digits

You are given two numbers **x** and **y** represented as strings. **y** is generated by random shuffling **x** and then adding 0 to n more digits at any random positions.

Create a function that takes in these two numbers (**x** and **y**) as string inputs and returns the newly inserted digit(s) that was/were *added* to **y** in the form of a concatenated string of all the newly added digit(s) in an ascending order. **You must use a set or map data structure from STL to solve the problem.**

Note: A single digit can be added more than once in the new number.

Example 1:

Input: x = "1234", y = "12345"
Output: "5"
Explanation: "5" is the digit that was added.

Example 2:

Input: x = "8", y = "56981234"
Output: "1234569"

Constraints:

"x" and "y" > 0
0 < x.length, y.length <= 10^8
y.length >= x.length