Print all LCS sequences

You are given two strings **s** and **t**. Now your task is to print all longest common sub-sequences in lexicographical order.

Example 1:

```
Input: s = abaaa, t = baabaca
Output: aaaa abaa baaa
```

Example 2:

```
Input: s = aaa, t = a
Output: a
```

Your Task:

You do not need to read or print anything. Your task is to complete the function **all_longest_common_subsequences()** which takes string a and b as first and second parameter respectively and returns a list of strings which contains all possible longest common subsequences in lexicographical order.

Expected Time Complexity: $O(n^4)$
Expected Space Complexity: $O(K * n)$ where K is a constant less than n.

Constraints:
$1 \leq$ Length of both strings ≤ 50