# String Subsequence Game

Given a string return all possible subsequences which start with vowel and end with consonant. A String is a subsequence of a given String, that is generated by deleting some character of a given string without changing its order.

**Examples:**

```
Input : 'abc'
Output : ab, ac, abc

Input : 'aab'
Output : ab, aab
```

**Input:**
First line consists of T test cases. Only line of every test case consists of String S.

**Output:**
Single line output, print all the subsequences in lexicographically sorted, if no subsequence found than print -1.

**Constraints:**
1<=T<=100
1<=|String length|<=100

**Example:**
**Input:**
2
xabcef
abc
**Output:**
ab abc abcef abcf abef abf ac acef acf aef af ef
ab abc ac