Strings Problem using Function:

1. Input: **Hello, World!**
   Output: llo, W&#&ld
2. Input:
   Hello
   W&#&ld
   Output: "Hello W&#&ld"
3. Input: Hello Green World
   Output: Hello "gREEn" World

List:
1. Input: ["Alpha", "Beta", "Gamma", "Delta", "Epsilon"]
   Output: ["Alpha", "Theta", "Lambda", "Delta", "Epsilon"]
2. Input: ["Alpha", "Theta", "Lambda", "Delta", "Epsilon"]
   Output: ["Alpha", "Theta", "Delta", "Epsilon"]
3. Input_1: ["Alpha", "Beta", "Gamma"]
   Input_2: ["Delta", "Theta", "Epsilon"]
   Output: ["Alpha", "Beta", "Gamma", "Delta", "Theta", "Epsilon"]

Problem 01:
Same Last Name would be considered as "Sibling". Write a function for the given problem.

Test Input 01:
Rahul Kumar
Anand Kumar

Test Input 02:
Anil Jain
Amit Paul

Output 01:
They are Sibling

Output 02:
They are not Sibling

Problem 02:

A function will print the indices of Even and Odd Numbers.

Input: 22, 95, 37, 41, 10, 3, 4

Output:

List 01: Indices of Even Number = [1, 5, 7]

List 02: Indices of Odd Number = [2, 3, 4, 6]