**Sum of two large numbers**

Given two strings denoting non-negative numbers X and Y. Calculate the sum of X and Y.

**Example 1:**

**Input:**

X = "25", Y = "23"

**Output:**

48

**Explanation:**

The sum of 25 and 23 is 48.

**Example 2:**

**Input:**

X = "2500", Y = "23"

**Output:**

2523

**Explanation:**

The sum of 2500 and 23 is 2523.

**Your Task:**  
Your task is to complete the function **findSum()**which takes two strings as inputs and returns the string without leading zeros. You do not need to take any input or print anything.

**Expected Time Complexity:**O(|X| + |Y|)  
**Expected Auxiliary Space:**O(1)

**Constraints:**  
1 <= |X|, |Y| <= 105