Roll the characters of string

Given a string s and an array roll where roll[i] represents rolling first roll[i]

characters in string. We need to apply every roll[i] on string and output final

string. Rolling means increasing ASCII value of character, like rolling 'z' would

result in 'a', rolling 'b' would result in 'c', etc.

constraints:

$1 <= |s| <= 10^5$

$1 <= roll[i] <= 10^5$

Examples:

Input : s = "bca"

     roll[] = {1, 2, 3}

Output : eeb

Explanation :

arr[0] = 1 means roll first character of string -> cca

arr[1] = 2 means roll first two characters of string -> dda

arr[2] = 3 means roll first three characters of string -> eeb

So final ans is "eeb"

Input : s = "zcza"

     roll[] = {1, 1, 3, 4}

Output : debb