STRING PROBLEM

Problem Statement:

Given a run length coding, convert it into a string, in-place

Input Format:

The first line consists of an integer t, the number of test cases. Each test case consists of a string representing the run length code.

Input Constraints:

$1<=t<=100$

The run length code can be upto a maximum of 30 characters(all in lower case)

Each number in the run length code will not exceed 99

Sample Input:

3

a1b4c2d3

ab2c3d

a11b

Sample Output:

aabbbbccddd

abbbccccd

aaaaaaaaaaab