**Consecutive elements**

[array](http://www.practice.geeksforgeeks.org/tag-page.php?tag=array&isCmp=0)

For a given string delete the elements which are appearing more than once consecutively. All letters are of lowercase.

**Input:**  
The first line contains an integer 'T' denoting the total number of test cases. In each test cases,  a string will be inserted.

**Output:**  
In each seperate line the modified string should be output.

**Constraints:**  
1<=T<=31  
1<=length(string)<=100

**Example:**  
Input:  
1  
aababbccd

Output:  
ababcd

\*\*For More Examples Use Expected Output\*\*

<http://www.practice.geeksforgeeks.org/problem-page.php?pid=182>

#include <iostream>

#include <stdio.h>

#include <map>

#include <string>

#define ll long long int

//#include <conio.h>

using namespace std;

int main() {

int t;

scanf("%d", &t);

while(t--) {

char s[256];

scanf("%s", s);

fflush(stdin);

string answer = "";

answer += s[0];

int i =1;

while (i < strlen(s))

{

while (i< strlen(s) && s[i] == s[i - 1])

{

i++;

}

if (i < strlen(s))

{

answer += s[i];

}

i++;

}

cout << answer << endl;

}

//getch();

return 0;

}