**Remove “b” and “ac” from a given string**

[string](http://www.practice.geeksforgeeks.org/tag-page.php?tag=string&isCmp=0)[Google](http://www.practice.geeksforgeeks.org/tag-page.php?tag=Google&isCmp=1)

Given a string, eliminate all “b” and “ac” in the string, replace them in-place and iterate over the string once.  
  
**Input:**  
The first line of input contains an integer T denoting the number of test cases. The description of T test cases follows.  
Each test case contains a string of length N.

**Output:**  
Print the resultant substring after removing 'b' and 'ac' from string.

**Constraints:**  
1 ≤ T ≤ 200  
1 ≤ N ≤ 200

**Example:  
Input:**  
2  
acbac  
aababc

**Output:**  
  
aaac

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

<http://www.practice.geeksforgeeks.org/problem-page.php?pid=297>

#include <iostream>

#include <stdio.h>

//#include <conio.h>

using namespace std;

int main() {

int t;

scanf("%d", &t);

while(t--) {

std::string s;

cin >> s;

string answer = "";

for (int i = 0; i < s.length(); i++)

{

if (s[i] == 'b')

{

continue;

}

else if (s[i] == 'a')

{

if (i + 1 < s.length() && s.substr(i, 2) == "ac")

{

i += 1;

continue;

}

}

answer += s[i];

}

cout << answer << endl;

}

// getch();

return 0;

}