/**Day 73 coding Statement :

A string is called boring if all the characters of the string are same.

You are given a string S of length N, consisting of

lowercase english alphabets. Find the length of the longest boring substring of S which occurs more than once.

Note that if there is no boring substring which

occurs more than once in S, the answer will be 00.

A substring is obtained by deleting some (possibly zero)

elements from the beginning of the string and some (possibly zero) elements from the end of the string.*/

```java
 import java.util.*;
public class Main
{
        public static void main(String[] args) {
                Scanner sc=new Scanner(System.in);
                int n=sc.nextInt();
                int a[]=new int[n];
                int pos=0;
                int count=0;
                while(n!=0){
                   int t=sc.nextInt();
                   String s=sc.next();
                   count=0;
                   for(int i=0;i<s.length();i++){
                      if(s.charAt(i)=='a'){
                         count=count+1;
                      }
                   }
```

```java
            if(count==2){
                a[pos]=1;
                pos++;
                n--;
            }
            else if(count>=3){
                a[pos]=2;
                pos++;
                n--;
            }
            else{
                a[pos]=0;
                pos++;n--;
            }
        }

        for(int i=0;i<pos;i++){
            System.out.println(a[i]);
        }
    }
}
```