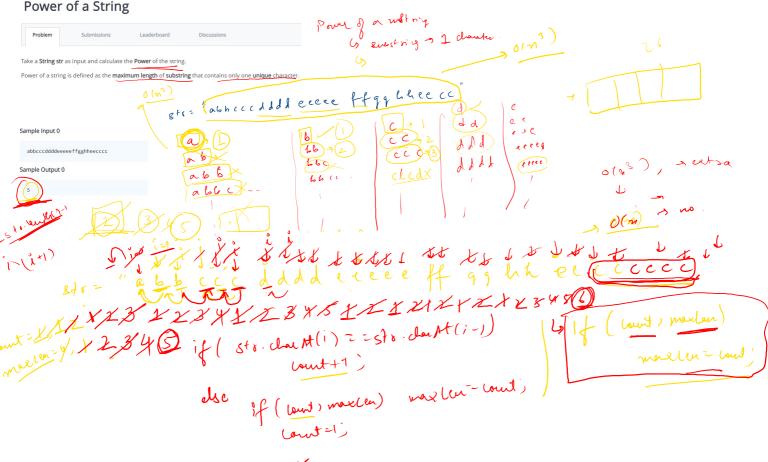
Power of a String



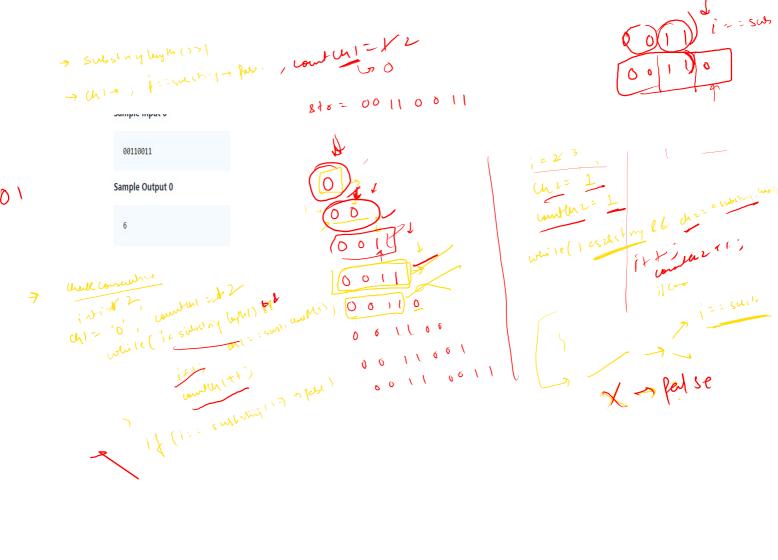
byso (marien)

Merge Strings Alternatively

14 (n , m) on 2458788KM Problem Leaderboard Discussions Take two strings as input. Merge both the strings alternatively. Strydan=""
for (intiles; ic stall lugher 12/14) Note: Length of strings will be same. Sample Input 0 aust= ctol doubt(')')

oust= ctol doubt(')')

oust= ctol doubt(')') **GEEK** STER Sample Output 0 **GSETEEKR** Show (south)



```
if(str.length()==1){
   return false;
int countCh1=1;
int i=1;
char chl=str.charAt(0);
while(i<str.length() && ch1==str.charAt(i)){
   countCh1++;
    j++;
if(i==str.length()){
   return false;
int countCh2=1;
char ch2=str.charAt(i);
i+=1;
while(i<str.length() && ch2==str.charAt(i)){
   countCh2++;
    i++;
if(countCh1!=countCh2){
   return false;
if(i==str.length()){
   return true;
return false;
```

public static boolean checkConsecutive(String str){

```
public static void countSubstring(String str){
    int ans=0;
    for(int i=0;i<str.length();i++){</pre>
        for(int j=i;j<str.length();j++){</pre>
            String substring="";
            for(int k=i;k<=j;k++){
                substring+=str.charAt(k);
            boolean check=checkConsecutive(substring);
            if(check==true){
                ans++;
    System.out.println(ans);
public static void main(String[] args) {
    /* Enter your code here. Read input from STDIN. Print c
    Scanner scn=new Scanner(System.in);
    String str=scn.nextLine();
    countSubstring(str);
```