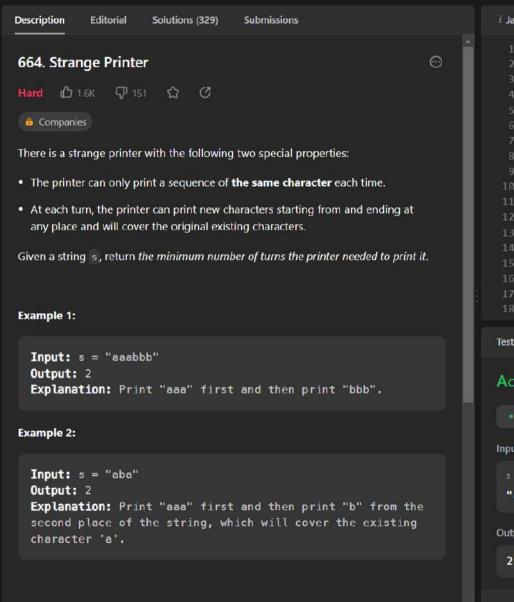


```
List<Integer> ans=new ArrayList<>();
public List<Integer> postorder(Node root) {
   for(Node n: root.children){
                                                                      Run
                                                                                Submit
```



Constraints:

```
i Java · Auto
         public int strangePrinter(String s) {
             int n = s.length();
             char[] sChar = s.toCharArray();
             int[][] dp = new int[n][n];
             for(int[] in : dp) Arrays.fill(in, -1);
             return Util(0, n - 1, sChar, dp);
         public int Util(int i, int j, char[] sChar, int[][] dp) {
              if (i \rightarrow j) {
                 return 0;
              if(dp[i][j] != -1) return dp[i][j];
              int firstLetter = sChar[i];
              int answer = 1 + Util(i + 1, j, sChar, dp);
Testcase
         Result
Accepted Runtime: 0 ms
  Case 1
              • Case 2
Input
  "aaabbb"
Output
  2
Console v
                                                                                  Run
                                                                                            Submit
```