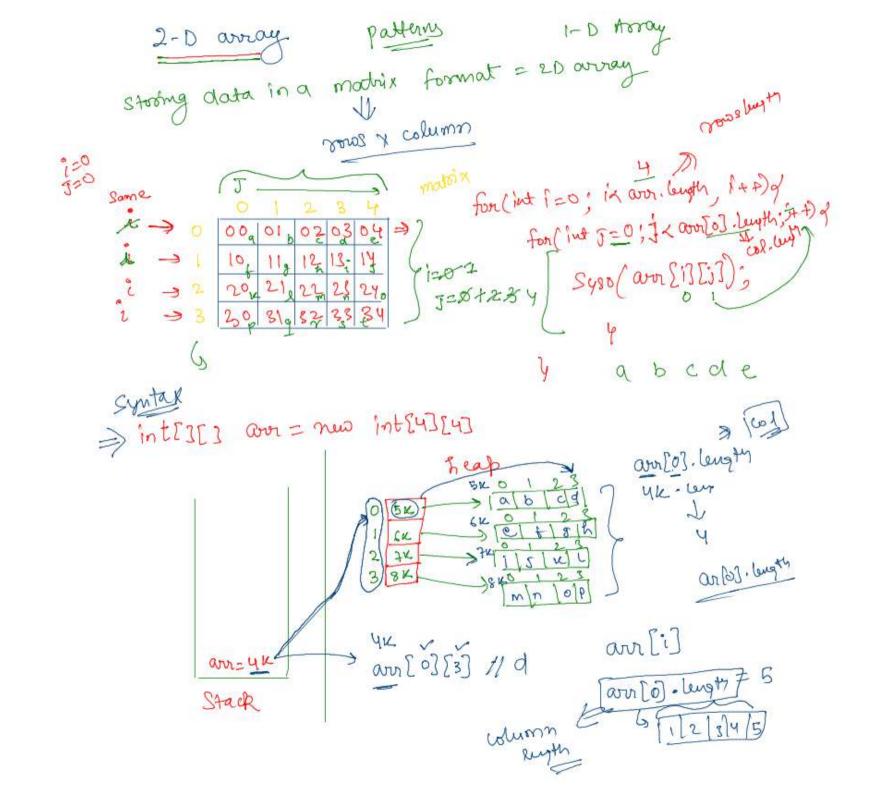
```
abcddca
                       (abcddcba
     storeabcola bcd
                                     Int val = hon-get (gh-chahaf(s))
val= 2
                 d=2
public static void main(String[] args) {
   Scanner scn = new Scanner(System.in);
   String str= scn.nextLine();
   HashMap<Character,Integer> hm = new HashMap<>();
   for(int i=8;i<str.length();i++){
       char ch = str.charAt(1);
                                                      b= 2/
       if(hm.containsKey(ch)){
      hm.put(ch,hm.get(ch)+1);
                             0.
          hm.put(ch,1);
                                                     + false
 Int val = hm.get(str.charAt(0)); //2-
   for(int freq :hm.values()){ // runs for each loop over values
       if(val !=freq){
 0
          System.out.println("false");
          return;
   // for(char c :hm.keySet()){// runs for each loop over keys
         System.out.println(c+"-"+hm.get(c));
                                                                          (abcde)
   11)
   System.out.println("true");
   /* Enter your code here. Read input from STDIN. Print output to STDOUT. Your cla
                                                                    Am = 0(n)
    spaceComplexity = O(n)

TC = O(n) x O(n)

TC = O(n)
                                                         9=1
                                                        1900
                                                          8=1
```

0(2)



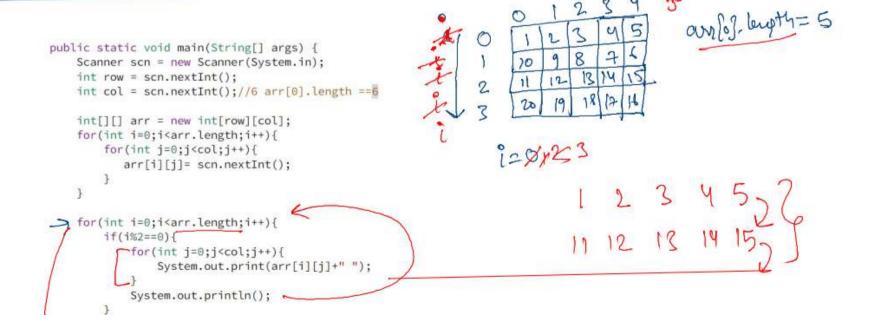
```
public static void main(String[] args) {
    Scanner scn = new Scanner(System.in);
    int row = scn.nextInt();
    int col = scn.nextInt();
    int[][] arr = new int[row][col];
    for(int i=0;i<arr.length;i++){
        for(int j=0;j<arr[0].length;j++){
            arr[i][j]= scn.nextInt();
        }
    }
    for(int i=0;i<arr.length;i++){
        for(int j=0;j<arr[0].length;j++){
            System.out.print(arr[i][j]+" ");
        }
        System.out.println();
    }
    /* Enter your code here. Read input from STDIN. Pri
}</pre>
```

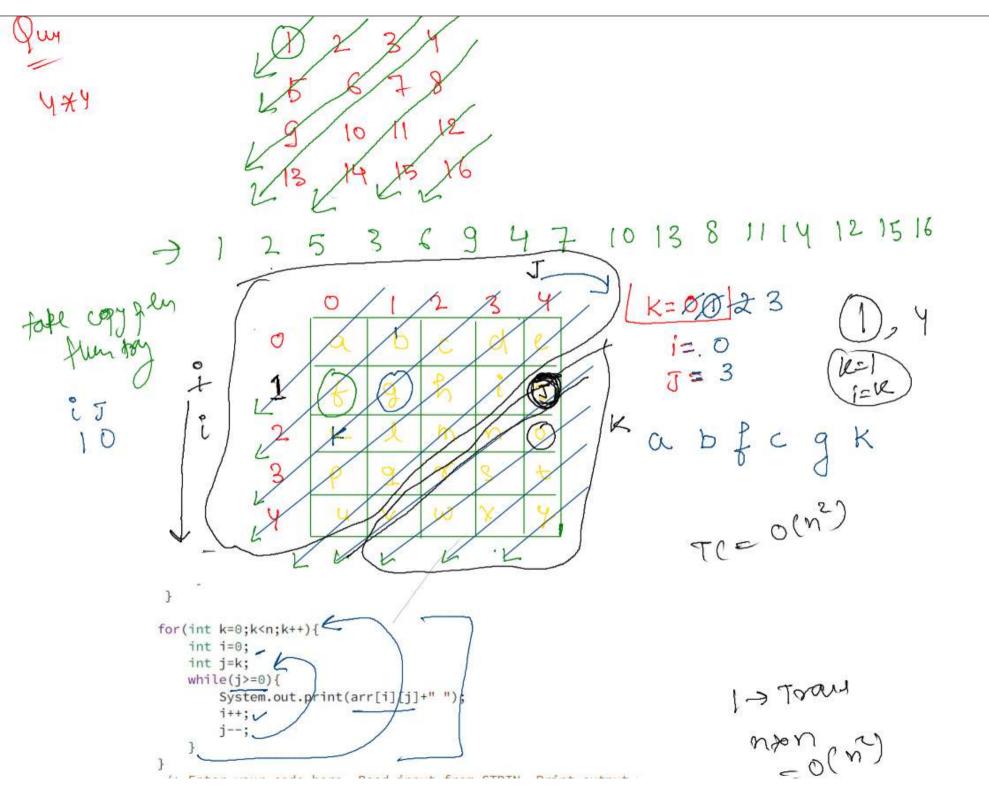
```
for (i > row)

for (i > row)

for (j > (al) arrest, length

arroli)-length
```





```
// for upper half triangle
 for(int k=0;k<n;k++){
      int i=0;
     int j=k;
     while(j \ge 0){
          System.out.print(arr[i][j]+" ");
          j++;
          j--;
 //lower half triangle
  for(int k=1;k<n;k++){
      int i = k;
      int j = arr.length-1;
      while(i<n){
           System.out.print(arr[i][j]+" ");
          i++;
          j--;
```

/* Enter your code here. Read input from STDIN. Print ou

