

eq. array.

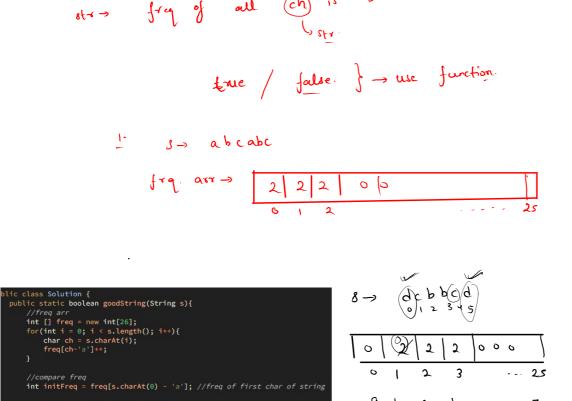
Maximum Freq Character

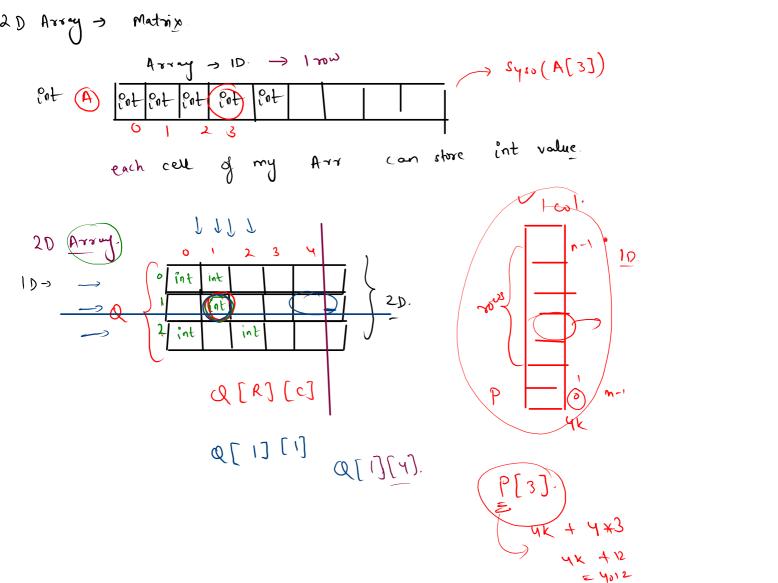
$$a - 2$$
 $c - 2$
 b

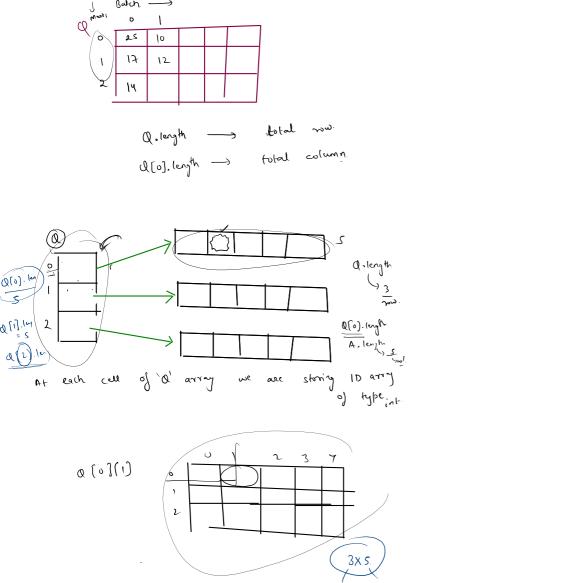
- lo freg arr → 26.
- 2. max freg -> (key)

```
public static void main(String[] args) {
   Scanner scn = new Scanner(System.in);
   String s = scn.next();
   //freq arr
   int [] freq = new int[26];
   for(int i = 0; i < s.length(); i++){</pre>
       char ch = s.charAt(i);
       freq[ch-'a']++;
   // find max freq
   char ans = '#';
   int maxFreq = -1;
   for(int i = 0; i < s.length(); i++){
       char ch = s.charAt(i);
       if(freq[ch-'a'] > maxFreq){
           maxFreq = freq[ch-'a'];
           ans = ch;
   System.out.print(ans);
```

Good String Checker





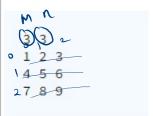


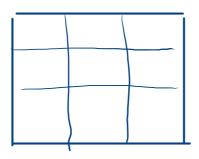
```
public class Main
    public static void main(String[] args) {
       int [] A = new int[1];
       System.out.println(A.length);
        int[][] Q = new int[3][5];
        int row = Q.length;
        int col = Q[3].length;
        System.out.println(row + " " + col);
```

Print the Matrix Row-wise

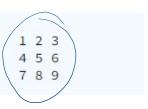
m → γ n → (

Sample Input 0





Sample Output 0



```
public static void main(String[] args) {
    Scanner scn = new Scanner(System.in);
    int m = scn.nextInt();
                                //row
    int n = scn.nextInt();
    int [][] Q = new int[m][n];
    //input
    for(int i = 0; i < m; i++){
        for(int j = 0; j < n; j++){
           Q[i][j] = scn.nextInt();
    for(int i = 0; i < m; i++){
        for(int j = 0; j < n; j++){
            System.out.print(Q[i][j] + " ");
        System.out.println();
```

Point alternate row.

```
public static void main(String[] args) {
   Scanner scn = new Scanner(System.in);
   int m = scn.nextInt();
                               //row
   int n = scn.nextInt();
   int [][] Q = new int[m][n];
   //input
   for(int i = 0; i < m; i++){
       for(int j = 0; j < n; j++){
           Q[i][j] = scn.nextInt();
   //output
   // for(int i = 0; i < m; i += 2){
   // for(int j = 0; j < n; j++){
              System.out.print(Q[i][j] + " ");
          System.out.println();
   for(int i = 0; i < m; i++){
           for(int j = 0; j < n; j++){
               System.out.print(Q[i][j] + " ");
           System.out.println();
```

