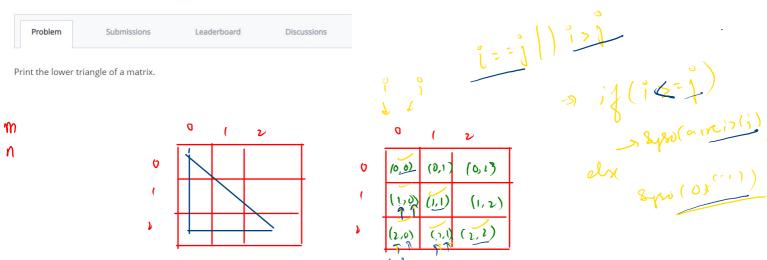
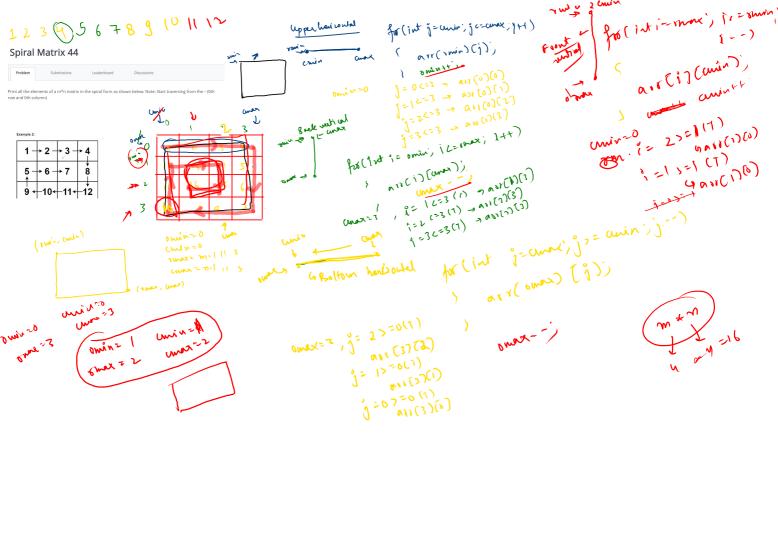
Print Lower triangular matrix





```
while(counter<m*n){
                   upper horizontal
        for(int j=cmin;j<=cmax;j++){</pre>
            System.out.print(arr[rmin][j]+" ");
            counter++;
        rmin++;
           back vertical
        for(int i=rmin;i<=rmax;i++){</pre>
            System.out.print(arr[i][cmax]+" ");
            counter++;
        cmax--:
11
           bottom horizontal
        for(int j=cmax;j>=cmin;j--){
            System.out.print(arr[rmax][j]+" ");
            counter++;
        rmax--;
11
           front vertical
        for(int i=rmax;i>=rmin;i--){
            System.out.print(arr[i][cmin]+" ");
            counter++:
        cmin++;
```

