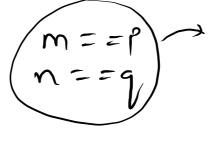
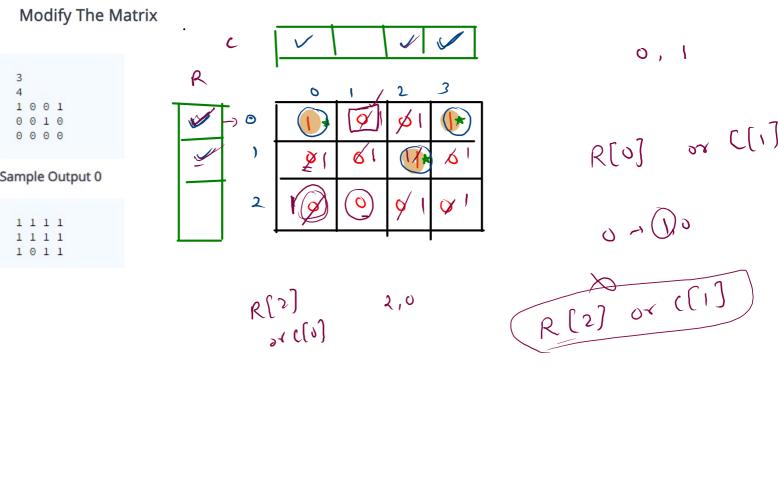
Revision. G Que. 20 Arrays. k=3 mtete individual, Compare 2 matrix.

A

m x n $p \times q$





```
public static void main(String[] args) {
    Scanner scn = new Scanner(System.in);
    int m = scn.nextInt();
    int n = scn.nextInt();
    int [][] A= new int[m][n];

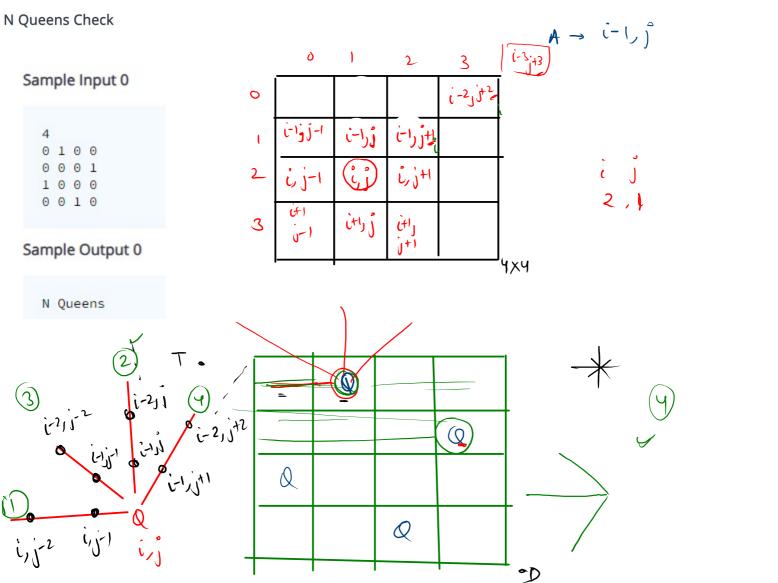
    for(int i = 0; i < m; i++){
        for(int j = 0; j < n; j++){
              A[i][j] = scn.nextInt();
        }
    }
}</pre>
```

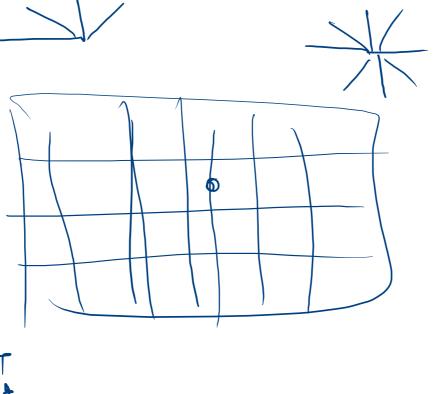
```
boolean [] R = new boolean[m];
boolean [] C = new boolean[n];

for(int i = 0; i < m; i++){
    for(int j = 0; j < n; j++){
        if(A[i][j] == 1){
            R[i] = true;
            C[j] = true;
        }
    }
}

//process
for(int i = 0; i < m; i++){
    for(int j = 0; j < n; j++){
        if(R[i] == true || C[j] == true){
            A[i][j] = 1;
    }
}</pre>
```

```
//display
for(int [] d : A){
    for(int e : d){
        System.out.print(e + " ");
    }
    System.out.println();
}
```





P-T R-2

レート
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