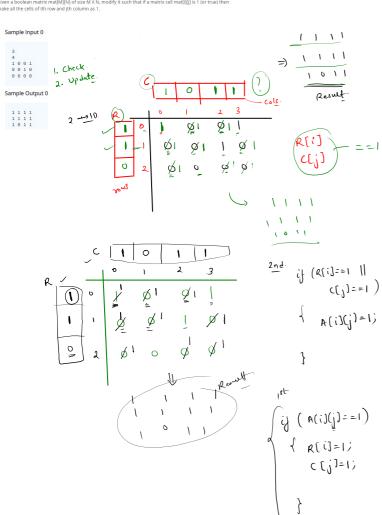
Modify The Matrix



make all the cells of ith row and jth column as 1.



```
R(0) = 1
```

//2 one dime. array

int [] R = new int[rows];
int [] C = new int[cols];
//gathered info

if(A[i][j] == 1){

R[i] = 1;

C[j] = 1;

for(int i = 0; i < rows; i++){

for(int j = 0; j < cols; j++){

Shift Matrix Row-Wise

Given a n*n matrix and an integer k. Shift the matrix elements row-wise by k. Print the final matrix such that all elements of the row in one line.

