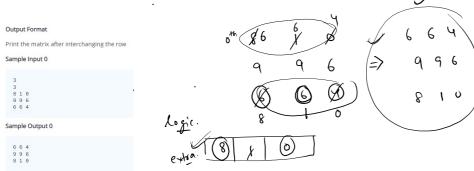


Interchange the Row

Interchange elements of the **first** and **last** row of a matrix.



```
import java.util.*;
public class Solution {
     public static void main(String[] args) {
           Scanner scn = new Scanner(System.in);
           int row = scn.nextInt();
int col = scn.nextInt();
           int [][] A = new int[row][col];
           for(int i = 0; i < row; i++){
    for(int j = 0; j < col; j++){
        A[i][j] = scn.nextInt();</pre>
           //copy of 0th row
           //updating value of 0th row
           for(int j = 0; j < col; j++){
    A[0][j] = A[row-1][j];</pre>
           for(int j = 0; j < col; j++){
    A[row-1][j] = helperArr[j];</pre>
                 for(int j = θ; j < col; j++){
    System.out.print(A[i][j] + " ");</pre>
                  System.out.println():
```

