MySlate_C_CSP_CTS_Level2_@1a7kerRank

Case 1:
Flag = 1
Input:
2 3 1
4 6 3
5 4 2
Output: 5 4 2
4 6 3
2 3 1
Case 2:
Flag = 0
Input:
2 1
3 4
Output:
4 1
3 2
Input Format
Input contains rowCount , columnCount, flag value and the array value
Constraints
1 ≤ array_size ≤ 1000
Output Format
print the rotated array
Sample Input 0
3 3 1
2 3 1 4 6 3
5 4 2
Sample Output 0
5 4 2
4 6 3 2 3 1
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Sample Input 1
2 2 0
2 1 3 4
Sample Output 1

Write a program to rotate a matrix in 90 degree.