Transpose majorix 1012.0(1) Output Input 00 01

For $(i=0; i \in n, i+1)$ $\rightarrow n$ $for(j=0; j \in n; j+1)$ $\rightarrow n$ O(n2) output [i][i] = input [i][i] Spare = 0(n')
= 0(1) Input Output

4×3 (6×4 for (i=0; i=row-1; i++) {

for (j=i+1; j < col; j++) {

Swap(input Ci)CiJ; inputCi)(i))



