867. Transpose Matrix

Row (=> (ol

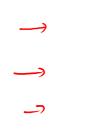
Easy ₺ 3070 ♀ 427 ♡ Add to List ₺ Share

Given a 2D integer array matrix, return the transpose of matrix.

The **transpose** of a matrix is the matrix flipped over its main diagonal, switching the matrix's row and column indices.

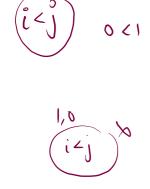
2	4	-1
-10	5	11
18	-7	6

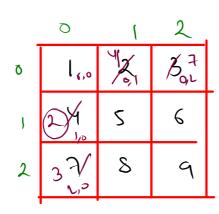
2	-10	18
4	5	-7
-1	11	6

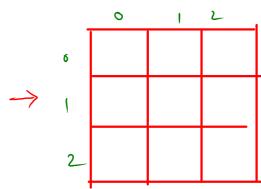


4	S	6	
7	8	9	

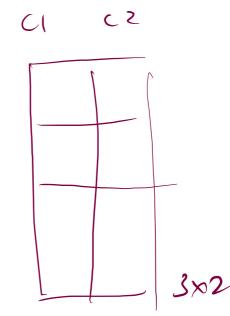
1	4	7
2	5	8
3	6	C

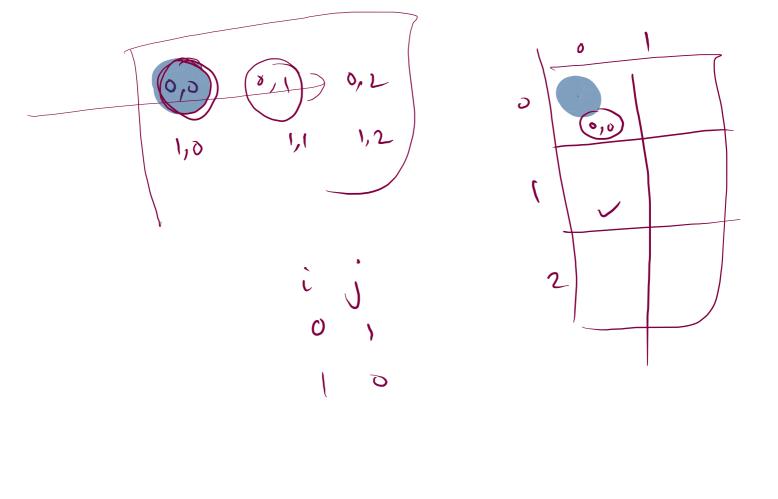


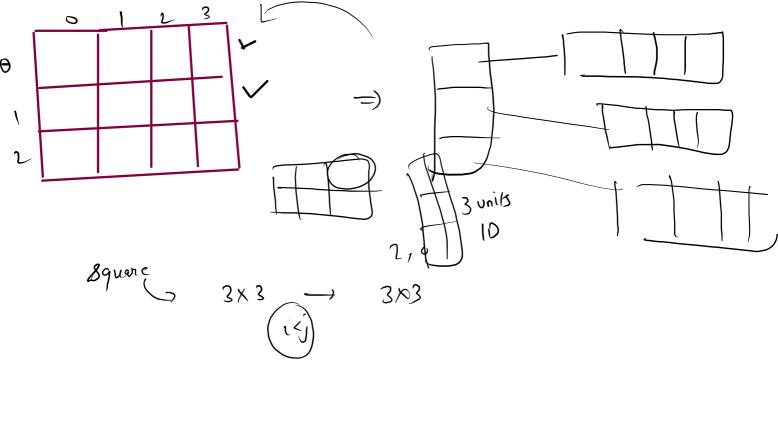




2 x 3

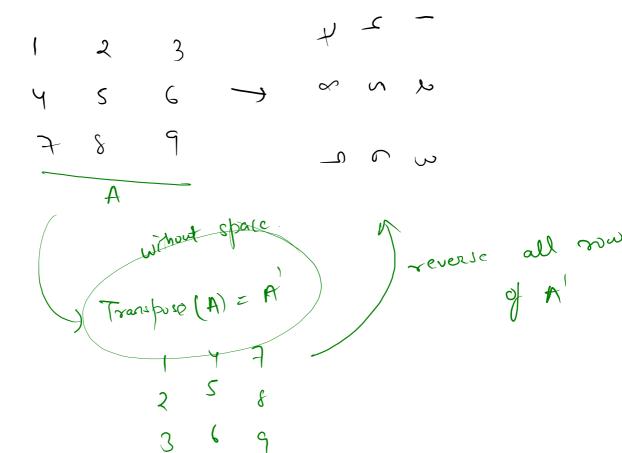






48. Rotate Image

Medium ₺ 16326 ♀ 713 ♡ Add to List ₺ Share



1 3 5 7

10 11 16 20

23 30 34 60

$$me > x$$
 $me > x$
 $me > x$

